Sounty Stante iwp. 11 M. Rge. 12 M

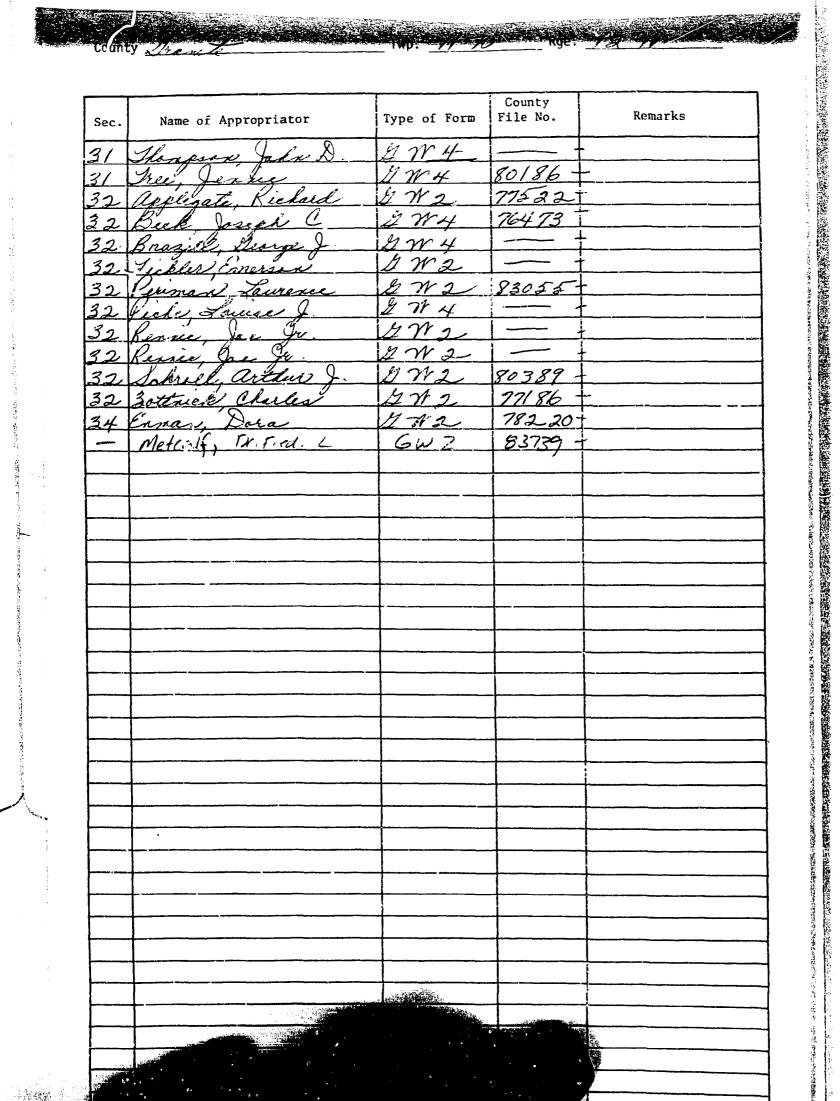
		1	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
3/	Balshiser alkert	27 4	77065-	
<u> </u>	Banker U. O.	4m4	80190 -	
31	Bowls ark	12W2	79186 -	
2./ 5_J	Stanes, Chester	9 mu	77556	
<del>7</del> —	Im Pluse Mary Holder	11004		
57	122 122 12 0	1 8 WIL	77698 -	
7	The Wakan James A.	634	1000	
#	Mad Elizabeth	2101-B	177594	
22	Katthe, Marow L.	12773	112 /4	I make the state of the state o
<del>34</del>	aprigate, serman	1-1	8757	TENIA 16W
34	Hayle Morusolorma	Hatu Hud For	1	T5N-1814W
28	Schultz, J. H.	27 3	77362	
28_	Schalte & H	2713	77361	
28	Schult J. H.	17 3	77360	
29	adler Wally	5m2	81530	<u> </u>
29	Haner, C. G.	2 m 3	81913	
29	Mc Malan James R	374	77699 -	
29	Rambers Frank	12 m2	77587 -	
29	Los lover Soil	MWH	77495	
29	Spacknan Gail	12 m 3	77494-	
30	Day Bridge	12 mil	775 18-	
30	K fl	21744	77/17	
30	Lepa, Kathryn	hand	7/66/	
	The males, Janes. D.	Mm a	1000	See Sec. 29
30	Ranking Frank	W 7 2	7/38/	See Sec. 29
30	S factionen Ayns	420	805 78	
30		372	200.0	
<i>Ξ</i> /		2m2	83209	<u> </u>
3/		2 W4	764 75	
31	Beck, Justyle Co	DW4	764 74	·
31	Lawley atther to.	272	86299-	
31		4m2	77941	
31	Clawson Ernest L and	21 W4		
	Tellie m.	¥	<u> </u>	
31				
31	Wakley Carl C.	2 m4	77801	
31	Dans Glen	Mr2	77841	
31	Drummond High Solan	6 4 W2	86816	
31	Drummond Public School	e. 1 n 2	85728	-
3/	Durke J. M. and The	12 W 4	76492	+
31		Bry	76493	
3/	Durfee I mart Lee	yn 4	764.94	
31	Durfec, J. yn. as dele	4214	76493	
31		JAN.	76496 -	
31		4714	77735	
31		2 my	80240	
2/_	O	~ <i>11-7</i> -	pr. 5 70.	
<u> </u>	Rozenia	, , , , , , ,	<del>                                     </del>	
		CANADA AND AND AND AND AND AND AND AND AN	10) : : : : : : : : : : : : : : : : : : :	

			C	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
31	Fickles Emerson	1 W4	77492	
31	Time has R 5+ Medge	EN WH	77752	
31	12. Bree Denne 5	E2 m 4		
21	T. +A			
31	1 to the fire	272	90055	_
2/				
	Haptonstall Builes	HWO	90056	
31	Daptoxstall Fouriere		70020	
	Tapterstell, Fellie	47 74- 62	86439	-
31	Have Edite The	4 71 2		
31	Hellerd, Henry	11 2	77175	`
3/	Hallworld, James D.	7714		
31	Harrie Clester	11 11 4	77555	
31	Keld, Order M.	27/2	79626	<del></del>
31	Larrich Vinen South	2 W 4	17526	
31	Farrick Vercer Smith	2704	77525	
31	Larrich Viner Smith	DW3	775 24-	
3/	Leisanan K. Ff.	11 W 2		
3/	Lyn, Genge D.	9 N4	77517	
31	Mr. Melex James	2224	80232	
31	mental Ide P	M Was	77626 -	
3/	mitter Red and	12 My	775 38	
	fatricia.			
31	- Melan Carl Jases	JW H	77244.	
21	newman arthur	11 2 3	806.41	
- <del>3</del> -1	Newman arthur R.	11 11 11	80033-	-
	nother Campic Railway Co		77282	-
31	Odekirk Mand	272	80408	-
		11-11	I	<del>                                     </del>
31	Picke alfred R +	DN4	77582	
	audrey I.	120111	100-1	
31	Fichel, alfred R. and	274	77581	
	Mary Fauise	6	<del> </del>	
31	Pozde John	2712	795 65	Ţ
31	Kanley, Frank	112	77587	
31	Reardon, archie of	DW4	76417	<b>-</b>
31	Reynelds, Flerence		72450	
31		2W4		<u> </u>
	Tharquette	<u> </u>	1	
3/	Rogers Estler Mrs	274	80137	<u> </u>
31	Shanklin Ray D	13 N 4	80138	
31	Sharklin Kay D.	12 my	77739	
31	Carllette Xanks	12 2	77/69	
31		12 W 41	77535	+
	Frances			
31	Steem Clair ar Grace	12 m4	78714	+
3/	Sterm Clair on Krace	12 m3		
31	MoCLUKE	57 Well Lo		+
			<del>/</del>	

<b>c</b>	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T 11 R 12 31
DUPLICATE	County Granite

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under C	
	Chapter 237, Montana Session Laws, 1961)
Albert Balshiser	, of <u>Dramond wostens</u> (Town)
County of Granite	State of London
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. Roma use
Lot 1 Block 28	and irrigation of laws and gardes
Townsite of Drummond	3. Date or approximate date of earliest beneficial use; and how con-
Mortana	tinuous the use has beenangust 1 1918
E	used sontinuously
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)400 gallons per hour
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof  1 aere embraced in lots 1 suck block 28
1/4 Sec 3/ 7//NR/2W	Townsite of drammond Mont. Owned by myself
licate point of appropriation	
d place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	location of each well or other means of withdrawal
	-ie pump located in about the center of this lot
works for the withdrawal of ground vitrified pipe, has 3x5	ype, size and depth of each well or the general specifications of any other lwater
	ter withdrawn each year
The log of formations encountered wash Cirt gravel and san san such other information of a similar reference to book and page of any c was given to some count	ter withdrawn each year
The log of formations encountered wash Cirt gravel and san  Such other information of a similar reference to book and page of any case given to some count living as to when well	ter withdrawn each year
The log of formations encountered wash Cirt gravel and san  Such other information of a similar reference to book and page of any command and count living as to when well sanDiego Calif	ter withdrawn each year
The log of formations encountered wash Cirt gravel and san  Such other information of a similar reference to book and page of any c was given to some count living as to when well sanDiego Calif	ter withdrawn each year
The log of formations encountered wash Cirt gravel and san  Such other information of a similar reference to book and page of any command and count living as to when well sanDiego Calif	ter withdrawn each year
Such other information of a similar reference to book and page of any c. was given to some count living as to when well SanDiego Calif This property sold in escand Mrs Clifford Melson of Montana Jan 1 1958	ter withdrawn each year
The log of formations encountered wash firt gravel and san	ter withdrawn each year
Such other information of a similar reference to book and page of any can a similar reference to book and page of any can given to some count living as to when well sandings Calif.  This property sold in each and are Clifford Relson of Montana Jan 1 1958  aree copies to be filed by the owner wated.	ter withdrawn each year probably 150,000 per year in the drilling of each well if available. The top 40 feet in larger boulders and rocks.  nature as may be useful in carrying out the policy of this act, including ounty record. A request for this information y Agency sees 15 years age. Witnesses are well and Herry & Shiershop of row to Mr.  f Drummond Signature of Owner And Date Which the well is with the County Clerk and Recorder of the county in which the well is cable, so state, otherwise the form will be returned.
Such other information of a similar reference to book and page of any contact and sand sand sand sand sand sand sand	ter withdrawn each year



Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Thompson Jaka D.	81 W 4		
3/	Thougson, Jaka D.	11 mil	80186	
3/	applicate Richard	E Wa	775221	
32	Init II	2 24	76473	•
32	Buck Joseph (	12 222 11	164/5	·
32	Brazile, George J	1 4 200	+	
32	Jeker Conerson	6 7/2	00000	
32	Gennan Laurence	2714	83055	
32	recker Faure J.	4200		
32	Kenne, Jan Ju.	1 2 2/1	<u> </u>	
32	Rence, Ja Ju	1 60 01-0	7 - 22	·
32	Sakrell, arthur J.	11112	80389 -	
32	30ttner Charles	2712	177/86	-
34	Ennas, Dora	1782	782 20+	
	Metcalf, Tr. Fred. L	6W2	83739 -	,
		<u> </u>		
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FILED FOR RECORD

Oct. 38 1263

CA STATE WATER CONSERVATION BOA	Approved Stock Polin-State Educating Co., Present	
File No	T. 11 N	R 12 W
DUPLICATE		tinkerantin
Carlo Commence	STATE OF MONTANA	
Chicken and the second	RATOR OF GROUNDWATER CODE	
OFF	ICE OF STATE ENGINEER	
Declaration o	Vested Groundwater Rights	
(Under Chap	oter 237, Montana Session Laws, 1961)	
C. a. Rankam	150 11.582 h. 151	mand
(Name of Appropriator)	(Address)  State of Secretaria  of the Montana laws in effect prior to Januar	(Town)
have appropriated groundwater accordi	State of Januar in effect prior to Januar	y 1, 1962, as follows:
N	•	- ,
Fraction of Lots	2. The beneficial use on which the claim is based.	Huse
12 15414	Marking Watte and wan	Angel :
BLOCK 8	3. Date or appreximate date of earliest beneficie	l use and how con-
Tice Addition to	tinuous the use has been the 1959	p- 
	<u> </u>	70 05000010/.5450000000000000000000000000000000000
TOWN JOKUNG TOTO TO	4. The amount of groundwater claimed (in mine	
	per minute)	***************************************
	5. If used for irrigation, give the acreage and de-	scription of the lands
\$	to, which water has been applied and name	of the owner thereof
	Munighing Lawn breeze	11
Indicate point of appropriation	Lat 35" by 10:44:	acconstant
ASSECT CAMPAIN CALLES TO THE SHOPE OF THE SH	6. The means of withdrawing such water from	
acres.	location of each well or other means of with	irewai.
	D. Galletta water	***************************************
7. The date of commencement and comple	tion of the construction of the well, wells, or o	ther works for with-
	7 1756	
8. The depth of water table	to oft	
	, size and depth of each well or the general speci	
works for the withdrawal of groundwa	ler	
***************************************	3 2 ft Siens 24 ft deep	
***************************************		
10. The estimated amount of groundwater	withdrawn each year 40000	*******************************
	the drilling of each well if available	
The tog of formations encountered to		***************
		10
	ure as may be useful in carrying out the policy	
reference to book and page of any coun	ty record	**************************************
		/,
	Signature of Owner COB	
	Date	4 1863
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the county	in which the well is
Please answer all questions. If not applicab	le, so state, otherwise the form will be returned.	
Original to the County Clerk and Recorder of Mines and Geology, and Quadruplicate is	; duplicate to the State Engineer; Triplicate to	the Montana Bureau

FILED FOR RECORD
Dec. 9, 1965 at
03 minutes past 1:00 o'clock
P. M.

Agnes M. McDonald County Recorder

By Maude Echols
Deputy

\$2.00

W 2	<b>*</b>		Аррго	wed Stock Forr		eing Co., Helena.	_	, —
File No.	***************************************				7	11/1	R 12	3/
DUPLI	CATR		ADMINIS		OF MON	County C		IVE
	Top of Ground			FFICE OF				6 1965
<del>-</del>	(Elev. above sea level	)	Notice of Approp				ndwat	er
<del>20</del>	O <b>čtol</b> 8' dirt, grav	el, clay	*			Session Law		
_		Owner	Tt Bowl	· ·•••	Addre	S. Drumo	ad. Yor	:Sana
-30		Driller	C'assfa Dr				•	
_	18' to 5' gravel	and	f Notice of Appro			•		
40 45	35' to 44' gravel, layer sand, water							
	rales band mates	Type o	f well. Apille	<b>d</b>	Equip	ment Used	b-rez <del>ud</del> a	r111
-		(dug, drill	driven, bored or		(Chur other	n, drill, rotar	7 OT	
		Water	Use: Domestic Industrial		nicipal [	Other [ Stock [		rigation
·		<b>55.0</b> 1.				and thick	- nom of sh	
-		strata	ndicate on the d met with in drill	ing, such s	s soil, clay	, shale, grav	rel, rock o	r sand, et
-			lepth at which w g strata and heig		· · · · · · · · · · · · · · · · · · ·			r of wate
-			5	-/				
		Size of Driffed	Size and Weight of	From (Feet)	(Pest)		ERFORATION	
		Hole £ w	Casing			Kind Stre	(Pest)	(Feet)
		69	6" 19#	9'	44	<b>tutting</b>	391	44
				İ				
								Ì
_								
	N	8 <sup>-</sup>	tatic Water Level	for non-fl	owing Well	26		fe
····		S	hut-in Pressure f	or Flowin	g Well		., east libeauspudg þe.	
		Р	umping Water Le	vel <b>20</b>	fe	et at25	gal.	per minu
		מ	ischarge in gal. 1	er min. of	flowing w	ell	*******	**********
_	W	E H	low Tested	100	Leng	th of Test.	. Political de la constante de	
_			emarks: (Gravel				-	
_			tion of	place of u	se of grou	ndwater if ormation, i	not at we	ii, and at
_			acres in	rigated, if	used for in	rigation)		
<u> </u>		RIZW	nsite	- •		. •		
]	Indicate location of w	ell and	****		• • • • • • • • • • • • • • • • • • • •	****************		
	place of use, if possible small square represents 1		\$1120mes441-regesse001	***************************************	• • • • , • • • • • • • • • • • • • • •	**************	*********	)g := ###################################
	Show exact depth of bottom	D. A.A.T	***************************************		**************	م. مد		
		<b>→</b>			Drille	r's License	Number	***********
								シノ
					Drille	duard r's Signatur	eCTL	ufe

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed for Record Feb. 15, 1965 at 55 minutes past 7:00 o'clock A. M.

Agres No McDoneld County Recorder

By Nanta Echola
Deputy

File No.

T 111 R 12W

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

JAN 6 1964

### Declaration of Vested Groundwater Rights E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) (Town) (Name of Appropriator) County of State of 21/2n tana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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Γ							;
				<b>-</b>			
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<b> </b>	:	:	:		;	<u>'</u> }	<u> </u>
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	· · · ·	: •				! !	;
<u></u>	<u>.                                    </u>	:		L	<u>:                                    </u>	<u>:</u>	<u>.                                    </u>

14 Sed / T/// R/2W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

, •	•
2.	The beneficial use on which the claim is based. House hold
3.	Date or approximate date of farliest beneficial use; and how continuous the use has been Security 1926
1.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
б.	The means of withdrawing such water from the ground and the loca-

tion of each well or other means of withdrawal Clectric plung

7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
8.	The depth of water table 50 gd.
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year. Sc, coo Scallosco
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner & Leste

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24014

FILED FOR RECORD

twinite

File No.

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVE D

#### Declaration of Yested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961

STATE ENGINEER

		pre- 201. Montana Session Laws, 1901) Significant En
1	(Name of Appropriator)	(Address) (Town)
	have appropriated grou. I vater accounts:	State of Sta
ſ	N	2. The beneficial use on which the claim is based
ľ		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	Б	
		4. The arrount of groundwater claimed (in mine's inches or gallons per minute) 10 1114   11   11   11   11   11   11
ĺ	<b>s</b>	lands to which water has been applied and name of the owner
	1. Secol 1 // R/2W	thereof 22127; 21 Lackey 221 7-25 lay Law 13-14-16 Character 7 Drugger
ar Fi	and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	7. The date of commencement and com drawel of groundwater	pletion of the construction of the well, wells, or other works for with-
8. 9.	The depth of water table 1211	e, size and depth of each well or the general specifications of any coundwater and the state of
10.	. The estimated amount of groundwat	er withdrawn each year 300 m2 follow junckary
11.	The last of deservations executered in	the drilling of each wall if available
	ty to or you	bit bit is the in the sky is the first projection than be a seed to the
12.	Such other information of a similar r	unty record  LOCA 215 A PACH
		Signature of Owner Milary Holder Miller Date Dic 1 1462
		Date 1016 1 1462

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

A.M. (Ignes) M. M. Conald.
County Recorder

Classed New

Departs

	Approved Slock Form—State Pu	iblishing Co., Relena, Montana—38687
File No		7 /1 R /7 W 3/
DUPLICATE		County Caracite
	STATE OF MONTANA	Town of DRUMMOND.
	OMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	Man ange
Declarat	ion of Vested Groundwate	
(Un	der Chapter 237, Montana Session Laws, 1	961 PIRIC ENGINEER
TAMES R. MC	MINAN S DI MUMA	NO MONTH'SH
(Name of Appropri	MANAY of Olumno (Address)	(Town)
have appropriated groundwater	State of sta	prior to January 1, 1962, as follows:
N		
		claim is based Commencine  y Dows 57/C
		arliest beneficial use; and how con-
		CASE THAT TIME
W		
	4. The amount of groundwater cl	aimed (in miner's inches or gallons
	per minute) 75 G145.	TEAL MINUTE - CAMPALT
	<b>1</b>	
5	to which water has been apply	acreage and description of the lands ied and name of the owner thereof
1/4 Sec 3/ T// NR/2 W		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	location of each well or other	ch water from the ground and the means of withdrawal LKC74.
	ADDITION, Town	TRACT L. CUMMING
drawal of groundwater	d completion of the construction of the w	(6") INSERVED ON
	spaces asset 6	
9. So far as it may be available, works for the withdrawal of g	the type, size and depth of each well or the roundwater	e general specifications of any other
10. The estimated amount of grou	ndwater withdrawn each year	90,000 6915
	ered in the drilling of each well if availa	
,		
12. Such other information of a sin reference to book and page of a	milar nature as may be useful in carrying any county record	out the policy of this act, including
	Signature of Owner	× James AM Mahan
	,	Date 12 - 31 - 63
Three conies to he filed by the ow	ner with the County Clerk and Recorder	•
THE TOTAL OF THE PARTY OF THE OWN		

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24147

FILED FOR RECORD

Deputy

W	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	T 11 N R 12 W
OUPLICATE	CountyGranite
	STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

		B OF STATE ENGINEER
	Declaration of '	Vested Groundwater Rights JAN 8 1964
	(Under Chapter	237, Montana Session Laws, 1961) STAIL LINUINEER
1.	(Name of Appropriator)  County of Granite	
Indand Eac acr	3.  14. Sec 3. T//N R/2N  dicate point of appropriation deplace of use, if possible, che small square represents 10 forces.  The date of commencement and completion drawal of groundwater 1955.  The depth of water table don't know the depth of water table for the withdrawal of groundwater.	The beneficial use on which the claim is based
10.	The estimated amount of groundwater with	hdrawn each yearnormal household and garden use
11.	The log of formations encountered in the	drilling of each well if available
12,	Such other information of a similar nature reference to book and page of any county re	as may be useful in carrying out the policy of this act, including cord no record
		Signature of Owner Lly alette Metal.
		Date 126 17 1963
Thr	ree conies to be filed by the awner with the	County Clouds and Recorder of the country in solich the and it

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23927

FILED FOR RECORD

We 23 18 6 3

12 4 minutes post 200'olock

P.M.

(Ignes 2m. Mc Honold

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Decorp

T 11 N R 12 W

DUPLICATE

File No ..

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

COUNTY GRANTE DECEIVED JAN 8 1964

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner MARUIN L. KADTHE Address HALL, Montan
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Water when applicable
22	E
•	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
	MARIL 1st to Octuber 30th
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Serving Andlese
	Du Nec 30-194

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

30 1963

24 minutes past 3 o'clock

tpproved.	Stock	Form-State	Publishing	Co.,	Helena,	Montaga-39318	•

File No.....

Sec.28

T. 12 R. 12

DUPLICATE

County Cranite

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 20 1963

# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner J. H. Sobsets Addressell. Easterna  Contractor (if any)  Address of Contractor
	Date Started.  Date Completed.  Prehased April 17,1941 by comer.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Pipe and stock water trough
Milan Spring */SWAR 1/4 Seds T11 H2. Indicate point of appropriation	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
and place of use, if possible.  Seribed and sworn to before as 6 th day of December 1968  Ary Public for State of Montains at Drammond, Montana Commission Exp. 4/1/66	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

# 17362

FILED FOR RECORD

Areac Menuty Deputy

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

SHALL ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner J. H. Schultz Address Hall Montana
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Purchased by present owner amil 17 1041  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
	/	pipe and water trough for stock
		***************************************
**	· · · · · · · · · · · · · · · · · · ·	***************************************
		***************************************
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	*	estimate approximate lengths of periods of usc
	SE 1/ Sec. 28 T 11 R 12	Appell to Ockober Angually
	Indicate point of appropriation	
	and place of use, if possible.	***************************************
362 101	thed and sworn to before Dosember 1965 //	
/	( la) In: H	•
#	Public for State of Louis	
in	g at Drummond, Montana	Signature of Owner 1 17 Chulb
	Exp. 4/1/66	Pecca ber 6,1963
		Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

# 77361

FILED FOR RECORD

County Recorder

County Recorder

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File No.

Sec.28

T 11 N R 12

DUPLICATE

County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 20 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(The Mi Subscr me thi	and place len Spr 1bod en	of use, ing (u	appropri if possible (0.1) cm to be December	Sfore	948
ent su	1/4	Scc	R	12	estimate approximate lengths of periods of usc
					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
₩				1	
		N			Date Started Date Completed  Purchased by present owner April 17,1941  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Pipe and stock water trough
					Address of Contractor
					Date of Appropriation of Groundwater.  J. H. Schaltz Hall Hentana  Owner Address

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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DUPLICATE	TER ANYTHE		E ·			min	
LOG for	JON 18 195	<i>7</i>	STATE	OF MON	•	la a sellana d'un da sel d'il filosofie	
F.	74. L-	ADMINIST			ndwatei Engineer		
Date of the second	Ala.	ice of C				_	tor
(Elev. above sea levelDiscussion		Appropri	-	_			·C1
_ Clay	•			-	NUARY 1,		
43'		(Under Char	ter 237,	Montana S	Session Lav	ws, 1961)	
	Owner	lly Adle:	•	Addr	essBozz	413 Dru	ground
58' Clay & Gravel	Driller					Mo	nt.
-	Date of Noti						•
	Date well sta	rted <b>July</b> .	21, 19	66.Date	completed.	Ju <b>l</b> y2	2, 1966.
Gravel & Water	Type of wel	D <b>ril</b> ]	<del>3</del> d	Equipm	ent used.	hurn Dr	411
_	(Dug, Drive Water use:	n, bored or dri Domestic	Mur	nicipal 🔲		k 🔲 Irri	gation [
<b>-</b>	T. 71	Industrial		ainage 🗌		r []	
	met with in	on the diagra	as soil, c	lay, shale	, gravel, ro	ck or sand,	, etc. Show
		ch water is en eight to which				acter of wa	ter-bearing
-	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	18
-	Hole	of Casing			Kind Size	From (Yout)	To (Feet)
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			16 <b>761</b>				
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_		N	S	tatic Wat	ter Level	for non-flo	owing well
<b> -  </b>		17.					feet.
<b> -  </b>		-				lowing We	_
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	w		D			min. of fl	
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<b>⊢ I</b>	NE 1/4 HE See	29 T //7			•	100420000000000000000000000000000000000	
- <b> </b>	Indicate loca	ation of well	l and Each			***********	
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	***************************************		*******************************	•••••••	*****************	************	
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an	***********************						
Show exact depth of bottom.	****************	***************			*************	; 	*************
This form to be prepared by driller, and three county Clerk and Recorder in the county in wh					Mon 2. r's License		
retained by driller.		iaa tha farm -	mill La	10	oxiald	Ba	Ca
Please answer all questions. If not applicable	, so state, otherw:	rae fue lo <u>luu</u> /	VIII DB	بينيركن.	C. P. C. C. C. C.		

returned.

Driller's Signature

41663

81530 FILED FOR RECORD

1 Jan. 16, 1967. at 50 minutes past 9:00 o'clock A. M.

Agnes M. McDonald County Recorder

By Maude Echols
Deputy
Fee: \$2.00

## Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
, <del>V</del>	Owner 6, G. Name Address Dumundellout.
ŷ	(Hoover)
o <b>∜</b>	Contractor (if any)
a de la companya de l	Address of Contractor
<b>,</b>	
234	Date Started Date Completed
N 3/	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
4	mile gill
	Apricable Lysten
	, V
w	E
	***************************************
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
Outherness 5	
1714 Sec. 29 T. 11 R.12	estimate approximate lengths of periods of use
· ·	hest Tusplus water in Edwards geelch
Indicate point of appropriation and place of use, if possible.	and all water in Milan Gulch
( 2000 00 000)	ALVEST CONTROL OF THE PROPERTY
}	<i>U</i>
}	
(	Signature of Owner Chuki & Home
1	Signature of Owner. Children G. Market
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goology and Quadruplicate for the Appropriator.

FILED FOR RECORD

May 24, 1967 at 53 minutes past 12:00 o'clock P.M.

Agnes M. McDonald
County Recorder

By Maude Echols
Deputy

· <b>o</b> .	Approved Stock Form-State Publishing Co., Helena, Montana-38687
e No	T_//_R, 24
PLICATE	County GRANIE 3
O	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  OF Vested Groundwater Rights E ENGINEER
	hapter 237, Montana Session Laws, 1961)
Vames R Mª MAH	gr of CRUMMOND, MONTANN -
(Name of Appropriator)	(Address) (Town) State of Montant
County of GANATIE	rding to the Montana laws in effect prior to January 1, 1962, as follows:
THE APPARAMENT TIME	2. The beneficial use on which the claim is based  Stop Lower Street  3. Date or approximate date of earliest beneficial use; and how continuous the use has been the street of the stre
licate point of appropriation place of use, if possible, ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The depth of water table	pletion of the construction of the well, wells, or other works for with-

10. The estimated amor of groundwater withdrawn each year. 3 365,000 Gaes page Ang

Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner January AM Marketine Signature of Owner Signature of Ow

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

3/ 1063

minutes past 3. o'clock

Deputiy

DECEIVE  DUPLICATE  JAN 6 1964  STATE OF MONTANA  STATE OF MONTANA  STATE OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  (Elev. above sea level	ter.
STATE ENGINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  (Elev. above sea level	ter
STATE ENGINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  (Elev. above sea level	
(Elev. above sea level	
Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)	
(Under Chapter 237, Montana Session Laws, 1961)	ı
	İ
- O to 40 M. Owner Type Partery Address Drummer	•
+ 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . Address Helens 1	J. Mori
Dilli Control	no
Date of Notice of Appropriation of Groundwater	
Date well started // - 8-63 Date Completed // - /4	- 63
	-ell
Type of well Equipment Used Kan (dug, driven, bored or (Churn, drill, rotary or other)	
- 10 Per	rrigation 🔲
Industrial O Drainage O Stock O	
5 2 7.55 Boulder Indicate on the diagram the character and thickness of t	
Show depth at which water is encountered, thickness and charact	
bearing strata and height to which water rises in the well.	
Size of Size and From To PERFORATE Drilled Weight of (Feet) (Feet)	)NB
Hole Castry Kind From Size (Foot)	To (Feet)
Mar 182	1
	1
N Static Water Level for non-flowing Well	feet.
Shut-in Pressure for Flowing Well	***********
Shut-in Pressure for Flowing Well Pumping Water Level 50 feet at 15 gal	per minute.
Shut-in Pressure for Flowing Well.  Pumping Water Level. 50 feet at	per minute.
Shut-in Pressure for Flowing Well.  Pumping Water Level. 50 feet at gal  Discharge in gal, per min. of flowing well.  How Tested 3 Length of Test. 9	per minute.
Shut-in Pressure for Flowing Well.  Pumping Water Level. S. Geet at	per minute.
Shut-in Pressure for Flowing Well.  Pumping Water Level. S. Geet at	per minute.
Pumping Water Level. S. O feet at gal  Discharge in gal. per min. of flowing well  How Tested. Length of Test. Remarks: (Gravel packing, cementing, packers, type of a tion of place of use of groundwater if not at w other similar pertinent information, including acres irrigated, if used for irrigation)	hutoff, loca- ell, and any number of
Shut-in Pressure for Flowing Well  Pumping Water Level So feet at gal  Discharge in gal. per min. of flowing well  How Tested Length of Test So tion of place of use of groundwater if not at wother similar pertinent information, including	hutoff, loca- ell, and any number of
Shut-in Pressure for Flowing Well  Pumping Water Level. S. feet at gal  Discharge in gal. per min. of flowing well.  How Tested S. Length of Test. S. Remarks: (Gravel packing, cementing, packers, type of a tion of place of use of groundwater if not at w other similar pertinent information, including acres irrigated, if used for irrigation).  Length of Test. S. Remarks: (Gravel packing, cementing, packers, type of a tion of place of use of groundwater if not at w other similar pertinent information, including acres irrigated, if used for irrigation).	hutoff, loca- ell, and any number of
Shut-in Pressure for Flowing Well.  Pumping Water Level. S. O feet at	hutoff, loca- ell, and any number of
Shut-in Pressure for Flowing Well.  Pumping Water Level. S. O. feet at	hutoff, loca- ell, and any number of
Shut-in Pressure for Flowing Well.  Pumping Water Level. S. O feet at	hutoff, loca- ell, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No.

DUPLICATE

THAR 17W County GRANITE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	<b>Declaration o</b> (Under Cha	of V	Vested Groundwater Rights TE ENUINCER 237, Montana Session Laws, 1961)
C	(Name of Appropriator) County of SAANITE ave appropriated groundwater according		(Address) (Town)
nd ind	1/4 Seco 7. T//N R. 12W icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	3. 4. 5.	The beneficial use on which the claim is based HOME ANDE AUSE.  Date or approximate date of earliest beneficial use; and how continuous the use has been JULY 1750  The amount of groundwater claimed (in miner's inches or gallons per minute)  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ACAES ANDESSE SPACE AND ACCES AND
7.	The date of commencement and comp drawal of groundwater	letie O	on of the construction of the well, wells, or other works for with-
8.	The depth of water table 25 /	<b>7.</b>	
9.	DEEP, ELECTARL		rize and depth of each well or the general specifications of any other
0.	The estimated amount of groundwater	wit	hdrawn each year 150, eac
1.			rilling of each well if available NOT ANAILAGLA
2.	Such other information of a similar na reference to book and page of any coun	itur ity 1	e as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23962 エ ツァチャラ

FILED VO 1400

Bridge M. M. March

Comp. M. March

Depos

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DUPLICATE

File No.....

County GRANITE

STATE OF MOHTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED
JAN 6 1964

# Notice of Completion of Groundwater Appropriation LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. July 1961
	Owner SALL SPACKARDA diress DRUM MAND, MONT
	Contractor (if uny) SELF
	Address of Centracto:
	Date Started LAE 1960 Date Completed SE17. 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•	water when applicable Due out WATER SEIN,
	INSTALLE CONCRETE BOX, PIPE WATER
	TO 3400 GAL CONSRETE STARAGE
	TANA PIPE FARA THERE TO MOUSE.
	8' TO WATER DEATH AR HEID.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
*	estimate approximate lengths of periods of use 34.00.944
Mah/4 Sec. 24 Tunk R. 13W Indicate point of appropriation	INEIGHT HOWAS MEASUREO STARKE
and place of use, if possible.	TANK, CONTINUAL USE
	Signature of Owner Sail Speckman
	Date December 27,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

-# 77494

FILED FOR RECORD

(Lac 21, 1963)

at 30 minutes past Lo'clock

O. M.

(Lynes In Mellonacol

County Recorder

By Arsell Men

Deputy

Approved Stock Form-State Publishing Co., Helena, Montana-38687 File No.... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) George Lyon Drawwond... (Name of Appropriator) (Address) (Town) State of Montana County of Granite have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... domestic and livestock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1895: continuing until 1940 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Unknown 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SW1/4 Sec. 30 T11 R12 .....Not applicable Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. Bucket Withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater......1895 8. The depth of water table 20 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.....51. x 251. 11. The log of formations encountered in the drilling of each well if available. None available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Signature of Owner Surge

12. Such other information of a similar nature as may be useful in carrying cut the policy of this act, including reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

None

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

23979

FILED FOR RECORD

Deputy

	Approved Stoc	k Form-State Publishing Co., Helena, Montana-38687
e No		T 11 R 12
JPLICATE	STATE OF MONTA ADMINISTRATOR OF GROUND OFFICE OF STATE ENG	WATER CODE
	(Under Chapter 237, Montana Sess	undwater Rights E ENGINEER sion Laws, 1961)  Drummond
(Name	of Appropriator)	(Address) (Town) Montana
N	Domestic & a 3. Date or approxima	on which the claim is based

7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater......1955.......

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 6" pipe to a depth of 40 feet

11. The log of formations encountered in the drilling of each well if available...Not. available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

None

Signature of Owner Mathy and Jan
Date December 27, 43

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

31, 19.6.3

at 34 minutes part 2 o'clock

Deputy

GW 2		STATI	E WATER CO	WENT SHIP	POARE MIN	ing Co., Helena, !	Montana—4193 	3,
File No			APR 6		r	119 F	12 W	
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		l, a <b>t</b> a	rerin	STATE	OF MON	LANA		
	Top of Ground	! ar	linton	FFICE OF	STATE E	ngineer	0002	
-	(Elev. above sea level		Notice of	Compl	etion o	of Grou	ndwat	er
10	•	•		-		eans of		
20			(Under Ch	apter 237,	Montana S	Session Laws	s, 1961)	
30	O'to 26' dirt gravel 268 to27' sand and w	. clayner.	Lynn Spack	isan	Addres	s Drweno	nd	************
130	27' to 29' blue shall		O'Keur Dr					<u></u>
			Notice of Appro			•		
-		Date w	ell startedApr	11 15,1	964 Date C	ompletedA	pr1117	. 1964
-			welldriven, boled or	•			-	•
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		Water	Use: Domestic		nicipal 🔲	_	_	rigation 📒
_			Industrial		ainage []	Stock [		
-			dicate on the d net with in drill					
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		Size of Orilled Hole	Size and Weight of Casing	(Feet)	To (Feet)		RFORATION	
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-			imping Water lie				•	
-	,,		ischarge in gal. ;					
-		H	ow Testedby	iler	Leng	th of Test	2 hou	rs
		Re	marks: (Gravel			packers, tyndwater if i		
						ormation, in		
	l X		acres ir	rigated, if	used for ir	rigation)	**************	
	S.E.14 Sec. 30 T.11.	R/2						
-	Indicate location of wel							
L	place of use, if nossible	Each						
	place of use, if possible. smail square represents 10		****************	*************		•••••	· • • • • • • • • • • • • • • • • • • •	*************
-		acres.	•••••••••••••••••••••••••••••••••••••••			•••••		
_	small square represents 10	acres.				's License 1	••••	
	small square represents 10	acres.			 Driller	•••••	Number	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

€0578

FILED FOR RECORD

April 4, 1966 at 27 minutes

past 1:00 o'clock P. M.

Agnes M. McDonald County Recorder

By Maude Echols . Deputy

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	TATE MATED	Appro CONSERVATIO		-State Publish	ing Co., Helena.		
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JCATE		R 6 1365		(	County	wite	30
	Bille	McDermott.	STATE	OF MONT	ATTA		
		ADMINIS Morton	TRATOR (	OF GROUD STATE R	ndwater Ngineer	CODE	
Top of Ground		Sullivan				•	
(Elev. above sea level	)	Votice of					er
1		Approp	riation	by M	eans of	Well	
		(Under Ch	apter 237,	Montana S	Session Law	rs, 1961)	
10' to 20' dirt and		•					
	Owner	Lynn-rinck	Man	Audres	S Drucen	<del>ातुं । श</del> ि	r.tana
	Driller	Otkeefe Dr	illing .	CO. Addres	s eucte,	Montan	8
	Date of	Notice of Appro	priation of	Groundwa	iter		
20' to bh' clay	D-4	11 -44-3		. Data C	lotad		
44' to 45' sand and		ll started <del>á pr</del>					
468 to 48' hard red	shallype of	well	ed	Equip:	nent Used	Çinurn.	drill-
	drilled	i)		other	)	<b>,</b> 01	
	Water I	Jse: Domestic	Mu	nicipal 🔲	Other	_ Ir	rigation
		Industrial '		ainage 🔲	Stock [		
	To Inc	licate on the d	iagram the	character	and thick	ness of th	e differe
	strata n	et with in drill	ing, such a	s soil, clay	, shale, grav	vel, rock o	r send, e
		epth at which w strata and heig					r or wat
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				}	torch	401	45*
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N	Q+e	itic Water Level	for non fl	wing Wall			•
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	Sh	ut-in Pressure	or Flowing	Well	******************	************	:
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Indicate location of well place of use, if possible. small square represents 10	R. 2.2 Il and Each acres.	marks: (Grave) tion of other a	packing, place of u similar per	cementing, se of grou tinent inf used for ir	packers, to ndwater if ormation, in rigation)	ype of sh not at we neluding	ll, and a number
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORL April 4, 1966 at 25 minutes past 1:00 o'clock P. M.

Agnes M. McDonald County Recorder

By Maude Echols
Deputy
Fee: \$2.00

GW 2	й <sub>Тек</sub>			Approved	Stock Form	State Publis	hing Co., Heless	a, M <del>ontana ,4</del> 5	642
File No.	· · · · · · · · · · · · · · · · · · ·	***********				T./	1 // B	12W	
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	Top of Gr	<del></del>		ADMINISTI OFF			ndwatei Ngineeb		
_	_	ve sea level	, N	otice of C				_	ter
_10	0-43		)	Appropri	ation	by M		f Well	
_20	43-52	and, gravel	(water)	(Under Chap					
30			Owner <b>5</b> 21	casa najet	=te	Addr	ess)Primi	ndi/o	ntana
_			DrillerQ!	leefe Drill	Lin: So	Addr.	essButte.	onts	n2
40			Date of No	otice of appropri	ation of g	groundwat	ter	**************************************	
_50 52				started June	-		-		•
-4-		•	Type of w	ell. drilled. (Dug, driven, bor	ed or drille	Equipm ed)	ent used(Chu	hurn di m drill, rot	ary or other)
			Water use	: Domest Industri		unicipal ( Prainage [		ock 🔲 🛚 In her 🔲	rrigation [
			Indica	te on the diagra in drilling, such	m the cha	racter and	d thickness	of the diffe	erent strata
-			depth at w	hich water is en height to which	countered	d, thicknes	ss and char	acter of wa	ter-bearing
			Stan of	Stor and	Prom	To	7	PERFORATION	<del></del>
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			place of u	ocation of well se, if possible. tare represents	Each				
-			acres.	are represent		•• •••••			De liver of a barrier construction of a second
-			***************************************				(Cont		verse side)
			USE_If t	used for irrigat aber of acres an	ion, indu	strial, dr	ninage or	other. Ex	plain, state
_			tion		u vocandi	or other	wasa (Lt.:	we, Diock	- (DDA DUS
_			*************			•••••••	********		
	Show exac	t depth of bottom.	,						
County Coretained 1	lerk and Recor by driller.	ed by driller, and three order in the county in white tions. If not applicable	ich the well is lo	cated, tissue copy	to be	Cd	's License	uk	

Herman Applegate FILED FOR RECORD January 24 18 les en 20 minutes par 1/1.04 clock

G <sup>®</sup>	Approved Stock Form-State Pul	blishing Co., Helicia, Montana—3906)
File No		T R
DUPLICATE		County
	STATE OF MONTANA	2000 EPR Francisco e a acesta
	STRATOR OF GROUNDWATER CO	DE RECEIVE
•	OFFICE OF STATE ENGINEER	$\widehat{\boldsymbol{h}}_{i}^{(k)}(\widehat{\boldsymbol{h}}_{i}) = \{(i, i), \dots, (i, j)\}$
Declaration	of Vested Groundwate	r Rights ASSISTANT
(Under C	Chapter 237, Montana Session Laws, 19	961) STATE E 'NEER
. Jaseph C Ber	<i>e</i> .	DRUMMONIA
(Name of Appropriator)	(Address)	(Town)
(Name of Appropriator)  County of GRANITE  have appropriated groundwater according	State of	prior to January 1, 1962, as follows:
N		
X	2. The beneficial use on which the	claim is based
	•	
	3. Date or approximate date of e	arliest beneficial use; and how con-
	CONSTACT	19 <b>5</b> 7 Use
¥		
	4. The amount of groundwater cl	aimed (im miner's inches or gallons
	per minute)	x 200 gal per Min.
	P. Thomas And Indianate and a street	
<b>S</b>	to which water has been appli	acreage and description of the lands ied and name of the owner thereof
	garden U	C Beck-owner
Indicate point of appropriation	and the second s	
and place of use, if possible.	6 The means of withdrawing an	ich water from the ground and the
Each small square represents 10 acres.	location of each well or other	means of withdrawal ElecTick
	FINAL ORIGINAL	TOWNSITE, DOWNMAND
	/	
7. The date of commencement and condrawal of groundwater	7.5.7	ell, wells, or other works for with-
8. The depth of water table	40 FT.	
9. So far as it may be available, the t	ype, size and depth of each well or th	ne general specifications of any other
works for the withdrawal of ground	water Deille duell	- 12 rasino
Apprex. 55	ET. Deep.	
10 m	50	200 -4/-
10. The estimated amount of groundwa		
11. The log of formations encountered		
•••••	NoT Avail	6/6
•	***************************************	***************************************
12. Such other information of a similar reference to book and page of any confirmation.	ounty record JAAPRANTY	celed in Buk 37 of
Leeds on Page 3 of	Becards of Countre et	_
	Olamandaria de descripción	Dave Gail 1, 1963
	Signature of Owner.	
	رم	Date Gasself 1963
Three copies to be filed by the owner volume located.		•
Please answer all questions. If not appli	cable, so state, otherwise the form wi	ill be returned.

# 76475

STATE OF MONTANA. SS

County of Granite SS

I. Agnes M. McDonald. County Clerk and Recorder of said County do hereby certify that the annual instrument is a full, true and approach copy of the arm nations record as filed in this office and the cord of cold Granite County hardened of filed, this ellethed of the cord of the cord of the County Clerk and Recorder By Land Deputy

G. Kindala	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T R
DUPLICATE	County Grand
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE RECEVED
Declaration	of Vested Groundwater Rights
(Under Ch	apter 237, Montana Session Laws, 1961)  STATE E 'NEER
· Joseph C Be	ck Deverment
(Name of Appropriator)	CK, of DRUMOND  (Address) (Town)  State of TANA  ding to the Montana laws in effect prior to January 1, 1962, as follows:
County of AND Phave appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	_
	2. The beneficial use on which the claim is based Commercial  TARAGE & STATION
	3. Date or approximate date of earliest beneficial use: and how con-
	tinuous the use has been 1876
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) APPROX. 300 JA POR MIN.
<b> </b>	
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec 3/ T//w R/2.w	Not Applicable
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the
807.031	location of each well or other means of withdrawal telectric.  Pump - Located act to the Block that the Block t
	HX OF ORIGINAL INDUSTRE, WEUMMAND
7. The date of commencement and comp drawul of groundwater	oletion of the construction of the well, wells, or other works for with-
	4 FT.
9. So far as it may be available, the ty works for the withdrawal of groundy	pe, size and depth of each well or the general specifications of any other
	rater Duy well, Apprex 30 FT
10. The estimated amount of groundwate	r withdrawn each year 50,000 91/5
11. The log of formations encountered in	the drilling of each well if available
	NOT AVEILABLE
12. Such other information of a similar n reference to book and page of any con the state of the	ature as may be useful in carrying out the policy of this act, including inty record MARRANTY AND OWER SAIR OF COMMENTS OF COUNTY OF GRANTE.
, ,	1 In A
	Signature of Owner Date Chairle, 1963
	/ Date Clair 1, 1963
Three copies to be filed by the owner willocated.	th the County Clerk and Recorder of the county in which the well is
l'lease answer all questions. If not applica	able, so state, otherwise the form will be returned.

# 76474

STATE OF MONTANA. SS

County of Granite

I. Aanen M. McDonald. Countr Clerk and
Recorder of said Country do hereby certify
that the annexed instrument is a full, true
and carrect roop of the original instrument
as filed in the advance the file of said
day of the said and said of said
Granite Country hereunic efficient, this

Life day of files.

Country Clerk and Recorder

County Clerk and Recorder

areal New Departy

3 GW 2 Revised 1969 13-3M-10/69

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This f	orm to	be	prepared	by	driller,	and	three	copies	to	be	filed
by the	owner	r wit	h the Coi	unty	Clerk	and I	Remd	er in t	he c	truc	y in
which	the we	211 15	located,	last	copy 1	to be	· Ain	ed by	drille	er.	
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ater Use	: Domestic	EK M	unicip <b>al</b> 🗍	Stock [	] Irrigati	ion 🔲			<del> </del>			
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and a	Addition)			····	·····	**					ه دونه میش داده داده کار مان داد در بدون می	4
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iller's Ad	ddress	SUG MA	rvard 1	aval,	************	·····	اـــــا	d				
But t	em, Mont	ans		LICENSE	8 ON			<u> </u>	Show	еха	t depth of bottom	1

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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

(Elev. above sea level) \_

Top of Ground

91LED FOR RECORD

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parting.		toved	Stock Form-	State Publishing	Co., Helena,	Montana—404	72
No		,		Т	//N	R/2 W	
PLICATE		ADMINIE	STATE STRATOR	OF MONI OF GROUN	ounty ANA	CODE	ÍVE
Top of Ground				STATE E			: 3 1954 -
(Elev. above sea level	)	Notice of Approp	riation	by Me	eans o	f Well	
,	_			Montana S			
0 to 9' Clay	Char Owner.	les N. Brown		Address	Drumman	nd , Mon	<u> </u>
9' to 20' Gravel, clay &	Driller.	Clann Camp	705 Al	er.Addres	Mieson!	la. Hont	int.
water	Date of	Notice of Appro	priation of	Groundwa	er	••••	
20' to 24' Red clay &	Date w	ell started10	/21/63	Date Co	mpleted	10/24/63	······································
gravel		f well Drilled	•••••				ill
24' to 48' Clay & gravel	drille	driven, bored or ed)		other)	, drill, rotaı	ry or	
481 to 521 Gray shale	Water	Use: Domestic Industrial	**	nicipal []	Other Stock		rigation
52' to 59' Brown shale	Tel In	dicate on the d		-	and thick	mess of th	e differe
59' to 66' Grey sha le	strata 1	met with in drill epth at which w	ing, such a	s soil, clay,	shale, gra	vel, rock o	r sand, e
66' to 72' brown shale		strata and heig					, or war
	Size of	Size and	Prom	То		PERFORATION	NS
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and water	6*	6" I.D.					
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N	St	atic Water Level	for non-flo	owing Well.	12	from G	.L. fe
	Si	iut-in Pressure f	for Flowing	Well	•••••		***********
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	D	ischarge in gal. 1	per min. of	flowing we	11		
w - 3/	E	ow TestedBc.1					
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		tion of	place of u	se of groun tinent info	dwater if	not at wel	ll, and a
			_	used for irr		_	
s S.E.145W4Sec.31 Tild R12	S.W	40.00	Ken.	•			
Indicate location of well as place of use, if possible. Ea	nd	***************************************					
small square represents 10 acre			*****************		*******	·····	••••••
Show exact depth of bottom.		•••••			s License		••••••
				Ly.	la	Court	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

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'	Approved S	Stock	Form-State	Publishing	Co.,	Helena,

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T 11N R 12F

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Granite

		OFFIC	CE OF STRIE ENGINEER
	Declaration	of	Vested Groundwater RightsTATE ENGINEEL
			er 237, Montana Session Laws, 1961)
C	(Name of Appropriator county of Grants	·) 	Address)  State of Montana  Town)  State Montana laws in effect prior to January 1, 1962, as follows:
w	N T	3. 4.	The beneficial use on which the claim is based water for domestic use Lat 13 6 14 Black 21  Date or approximate date of earliest beneficial use; and how continuous the use has been sell due in 1903 and there are seven residences using it at the present time.  The amount of groundwater claimed (in miner's inches or gallons per minute) 500 gal. per minute
L_	3	5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicand Each Each Ecres.	The date of commencement and co	ompleti	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Withdrawn by electric nump located in a pump house on the NR1 of the lot.  on of the construction of the well, wells, or other works for with-
8. T	The depth of water table	na at h of type,	50 feet balow the ground level and extends to a 55 feet size and depth of each well or the general specifications of any other . This wall is 55 feet deep, approximately 35 feet and rocked up. No other wall.
  10. 1	The estimated amount of groundw	ater w	vithdrawn each year
		l in th	e drilling of each well if availableAbout 35 fews of older
••			······································
12. 8 r 	Such other information of a similar reference to book and page of any and rocked-up,	county	re as may be useful in carrying out the policy of this act, including record. The well was hand due to a depth of 55 feet.
		**************	Emest & Clauser
			Signature of Owner Malle In Clauser
			Date October 22, 1965
Three locate		with t	the County Clerk and Recorder of the county in which the well is
ם מעל לנ	a angwer all directions. If not ann	icable	s, so state, otherwise the form will be returned.

Original to the County Cler and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 65,74 FILED FOR RECORD

Clother 22, 19 63

minutes past / Schools

County Recorder

Classed New

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Approved Stock Form—State Publishing Co., Heiena, Mentana—40876

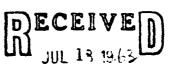
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T/12 R12 W Connty Grante

DUPLICATE

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights STATE ENGINEER

	(Older One	Pic	Table Made Consider Development of the Constant
_	P. Dase CRASSMA	<b>.</b> (	DRUMMANIA
1	(Name of Appropriator)	23.	(Address) (Town)  State of montant (Town)
	County of Assiste		State of Montana
	nave appropriated groundwater accordi	ng	to the Montana laws in effect prior to January 1, 1962, as follows.
ſ	N	2.	The beneficial use on which the claim is based.
-		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1900
*  -			
		4.	The amount of groundwater claused (in miner's inches or gallons per minute) 6 9665
-	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
۲۲. ٤	1/4 Sec 3 / T//h R/2 W		
Indi and Bac	icate point of appropriation place of use, if possible. h small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Lunch
7.	The date of commencement and complete drawal of groundwater	etic	on of the construction of the well, wells, or other works for with
	·		
	So far as it may be available, the type	e, <i>8</i>	nize and depth of each well or the general specifications of any other
	Peperson 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		,
		****	ithdrawn each year Marmal household use
11.	The log of formations encountered in	the	drilling of each well if available
12.	Such other information of a similar nat	tur	e as may be useful in carrying out the policy of this act, including record
	***************************************		
			Signature of Owner Loy Crossman
			26.3 1663

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ac 60

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u	<b>Y</b>

Approved Stock Form-State Publishing Co., Helena, Montary 2234

File No.....

T//N R/2W

DUPLICATE

County GRANITE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights The Charleer

	ERA	, of DRUMMOND
(Name of Appropriator)		(Address) (Town)
Country of GRANITE		State of MONTANA
ave appropriated groundwater accord	ing to the M	ontana laws in effect prior to January 1, 1962, as follows:
И		
		eficial use on which the claim is based OUSEHOLD USE
X		approximate date of earliest beneficial use; and how contin
E	CON	USE has been NOT KNOWN TINUOUS USE SINGE
		CT. 19, 1945
		ount of groundware claimed (in miner's inches or gailor ute) 40 4ALS. PES MIN.
8		for irrigation, give the acreage and description of the land h water has been applied and name of the owner there APPLICABLE
1/4 NELSOC 3/ T//NR/2W	*********	
icate point of appropriation		
place of use, if possible. Each il square represents 10 acres.		ans of withdrawing such water from the ground and the loc
LLOT 4 BIKE	tion of	each well or other means of withdrawal
MMMING ADDITION		
) NO		
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	pletion of the	construction well, wells, or other works for wit
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The date of commencement and comdrawal of groundwater NOT	pletion of the	construction is well, wells, or other works for wit
The date of commencement and comdrawal of groundwater NOT  The depth of water table 30 F	pletion of the	construction is well, wells, or other works for wit
The date of commencement and comdrawal of groundwater NOT  The depth of water table 30 F	pletion of the	construction well, wells, or other works for with
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The depth of water table 30 F  So far as it may be available, the ty works for the withdrawal of groundwater  The estimated amount of groundwater  The log of formations encountered in  Such other information of a similar in	r withdrawn of the drilling of	depth of each well or the general specification, of any other for well or the general specification, of any other for year 200,000 GALS  [each well if available NON F
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The date of commencement and commencemen	r withdrawn of the drilling of	depth of each well or the general specification of any oth FT OUR WELL CASING

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32164

Agnor M. M. Tomed

Agnor M. M. Tomed

Proposed New York

GW 2				STOPFICE	State Publishi	ng Co., Helena,	Montana—393	· •
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o the			STA <b>TIMIE</b>	(3444 EE	OGD TO	NOTNEER	CODE	- ,-
	Top of Ground		_			JAN JAN	22 1964	ر سما
_	(Elev. above sea level	)	Notice of Approp					rer R
20	dirt & gravel					Session Law		
29	broken shale	Owner.	Elen Davis	) 	Addres	Drumoz	id, Mon	t.
39	sand & gravel water							
-			Notice of Appro					
-		Date w	ell started			ompleted		3
-		Type of		<b></b>	Equip	nent Used	churn	
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		Hole						
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	N N	6*				Cunting torch	(Feet) ; 33	(Feet)
	N	6**	6" 19 Lb	for non-fl	owing Well	Cuating torch	(Feet) ; 33	38
		St. St.	6" 19 Lbs	for non-fl	owing Well	Cuating torch	(Feet); 33	38
		St St	6" 19 Lbs	for non-fl or Flowin	owing Well g Wellfe	Cuating torch	(Feet); 33	38
		6** St. St. D.	atic Water Level nut-in Pressure for imping Water Level ischarge in gal. pe	for non-flowing Flowing 23	owing Well g Wellfe	Cuating torch  18	(Feet); 33	38  feet.
		St. St. Di	atic Water Level nut-in Pressure for comping Water Level ischarge in gal. po	for non-flowing Plowing 23 er min. of	owing Well g Wellfe	Cuating torch  18  et at 20 etl	(Feet) 33	feet.
		St. St. Di	atic Water Level nut-in Pressure for ischarge in gal. property ow Tested.	for non-flowing Plowing 23 er min. of Cr	owing Well g Wellfe flowing wLeng cementing,	Cuating torch  18  et at 20 etl	gal.	feet.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

minutes past 1 o'clock

By Arseal New Deputy

1/11 12 20 County Granite

#### DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

•	APPROPE Deve			:ANS OF ry 1, 1962				height	to which water rises in well.		
(Under (	Chapter 237	Montan	a Session	Laws, 1961	l, as amen	ded)	Top of	Ground	(Eler, above sea level)		
y the ow	to be prep mer with th well is loca	e County	r Clerk an	d Recorder	in the cou	intv in	From (Feet)	To (Feet)			
lease ansv	wer all ques	tions. If					0.	38'	cree clay		
·	-			·			381	421	sani		
	ummond 1				inistrator's l		42:	53'	gravel		
ddress	Drummone	i, Kon	ļ	Ducen	6816 1002,	1970	531	56	yellow clay		
ate well	startedA	agust	10,	GW 1							
com	pletedAt	gust	11, 19	70							
ype of w	ell	rilled	Ф-	ig, driven, bored	i oe delladi						
quipment	used Ro	otary				•••••					
/ater Use	: Domestic	[] M		Thurn drill, rota:		ion 🔲					
Ind	ustrial 🔲	Drainage	e [] Ot	her 🗆*	Garden/La	wn 🗌					
Describe					****						
SE: If us state	ed for irrig	gation, ir ecres and	ndustrial, o	drainage or or other da	r other. E	xplain, Block				T	
and a	Addition)				************	****				1	
STIMATED	ANNUAL 1	WITHDRA	WAL	•••••	•••••	********					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	vs				1	
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		i								1	
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					r level . <b>5.0</b> gallons					_	
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riller's Ac	2804		ard Av							1_	
arm		e, Mo	ntana		- 20	8		55 '	Show exact depth of bottom	<b>)</b>	

FILED FOO RECORD

Dec. 2, 1970 at 30 minutes past 1:00 o'clock P.M.

Agnes M. McDonald
County Recorder

By Maude I. Echols Deputy.

GW 2	MONTANA WU	(C) DED	Арэточед	Stock For	m-State Publish	ning Co., Helena,	Mentana-423	2: 😂 🕏
File No.	REC	EIVE	OARD D		r	ll R	J.2발	3)
DUPLIC		1 1 1969			Cou	uty Gra	nite	
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE						
·	Top of Ground					ndwater Ingineer	CODE	
-	(Elev. above sea level	) No	fice of C	omp	letion o	of Grou	ndwai	er
-10	•		Appropri	ation	by M	eans of	Well	
20	0-20 Shale-gray					UARY 1, 1		
			(Under Chap	ter 237,	Montana 8	Session Law	rs, 1961)	
30	20-40 Light Gray shale	OwnerDrum	cond Publ	ic Sc	nbb <b>æloo</b> d	Arumon	d, Mont	ena
40	40-60 Park Gray shale		efe Drill			-		
-	Co SO Danis Smar chale		ce of appropr					
<del>5</del> 0	60-80 Dark Gray shale		rtedCct. 2	-				
-60	80-100 Dark Gray shale	Type of well (Dug, Drive Water use:	n, bored or dril	l)ed)		ent usedizing drill, rotary Stock	or other)	zation []
-	100-155 Gray Shale		Industrial		rainage 🗌	Other		_
—70 —		met with in	on the diagra drilling, such ch water is en	as soil,	clay, shale,	, gravel, roc	k or sand,	etc. Show
<u>      80                              </u>		strata and he	eight to which	the wa	ter rises in	the well.		
90		Drillet Hole	Weight of Carlog	(Feet)	(Feet)	Kied	From	То
		6 <b>n</b>	6# I.D.			Sine	(Feet)	(Feet)
-10		•	17 3b.	0*	42			
-			15 1b.	391	155*	cutting	1351	1551
- 11						toren	199	199
_12	þ		N		Static Wat	er Level f	or non-flo	wing well
				7				fee <b>t.</b>
_13						ssure for Fl Vater Level	•	
14		*				5gal.		
_			•		Discharge i	n gal. per	min. of flo	owing well
19				·[	How Tosted	belle		•••••••••
- 15	<u> </u>	_				rest		
			S			Gravel pack	-	G,
	!	SE1/4 Sec	.31 T.11 R	128.		shutoff)		
_		place of use,	if possible.	Each				
_		acres.		•				
_								
		USE—If use	d for irrigat	ion, ind	lustrial, dr	ainage or o	ther. Exp	olain, state
		tion).						
			APPLICO	<u> </u>	*************	************		**************
	Show exact depth of bottom.	*************************	************************************		**************************************			••••••
County C retained	n to be prepared by driller, and three cop- lerk and Recorder in the county in which by driller.  If not applicable, a	the well is locate	ted, tissue copy	to be	Se. Se	EIGH	Tumber	63

FILED FOR RECORD

Licenster 9 1969

La Che minutes past Locatel

County Mesorder

By Cleanera F. Speed

G L.	
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DUPLICATE

File No.

County Granite

### STATE OF MCNTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rightste ENGINEER

	Se Itimi	of Drumond, Hontana
(Name of Appropriator	)	(Address) (Town)  State of Hontana the Montana laws in effect prior to January 1, 1962, as follow
County of Uranice		State of Hontana
have appropriated groundwater acc	ording to t	the Montana laws in effect prior to January 1, 1962, as follow
N		House
		beneficial use on which the claim is based
	••••	and irrigation
	9 50.44	on annualizate data of audious baseficial and and base of
	e. Dan	e or approximate date of earliest beneficial use; and how co ous the use has been. 1947 Standby
	tinu.	ous the use has often
E	******	
	4 (71)	
		amount of groundwater claimed (in miner's inches or gallo
	=	minute)
	5. If u	sed for irrigation, give the acreage and description of the lan
S		which water has been applied and name of the owner there
	******	Out Lot 33
14 Sec. 31. Tlln R.12W	******	F. M. Duries owner
cate point of appropriation place of use, if possible.	******	
h small square represents 10	6. The	e means of withdrawing such water from the ground and t
9.	loca	tion of each well or other means of withdrawal
	*****	Pulp
The date of commencement and codrawal of groundwater	mpletion of	the construction of the well, wells, or other works for wit
***************************************		
The depth of water table	type, size a	About 200 ft.  and depth of each well or the general specifications of any other controls of the control of the
The depth of water table	type, size a dwater	
The depth of water table	type, size a	About 200 ft.  and depth of each well or the general specifications of any oth Drilled well about 200 ft.
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The depth of water table	type, size a dwater	About 200 ft.  Ind depth of each well or the general specifications of any oth Drilled well about 200 ft.  awn each year undetermined  ling of each well if available none
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Monts of Mines and Geology, and Quadruplicate for the Appropriator.

4270.

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at 2 minutes rate 1 with the County Recorder

County Recorder

Wash From 1

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File No..

Approved	Stock	Form-State	Publishing	Co.,	Heler	Montana-40876

DUPLICATE

Count 7.... ADMINISTRATOR OF GROUNDWATER CODE

<b>Declaratio</b> (Under	n of Vested Groundwater Rights TATE ENGINE Chapter 237, Montana Session Laws, 1961)
F. H. Durfee and Lee	n Propher December 1
(Name of Appropriator	Durfee of Drumord, Montana  (Address) (Town)
County of <b>Grantte</b> have appropriated groundwater ac	State of <b>Hontana</b> coording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based. House use and irrigation
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 20 gallons per nitute
5	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
74 Sec. 31. T.11NR12 W	P. M. Durfee-Owner
cate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal.  Withdrawn by Pumping  ompletion of the construction of the well, wells, or other works for wit 950  'type, size and depth of each well or the general specifications of any oth newster.
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal.  Withdrawn by Pumping  ompletion of the construction of the well, wells, or other works for wit 950  1t.  type, size and depth of each well or the general specifications of any oth newster.
The date of commencement and codrawal of groundwater. In the depth of water table. It is so far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater to groundwater	location of each well or other means of withdrawal.  Withdrawn by Pumping  Dispute the construction of the well, wells, or other works for wite the state of the construction of the well, wells, or other works for wite properties.  The type, size and depth of each well or the general specifications of any other works.
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal.  Withdrawn by Pumping  Discourse of the construction of the well, wells, or other works for with the same of the well of the general specifications of any other works for with the drilling of each well if available.  None
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal.  Withdrawn by Pumping  ompletion of the construction of the well, wells, or other works for wit 950  1t.  type, size and depth of each well or the general specifications of any oth newster.  The withdrawn each year.  265,000 Gallons  In the drilling of each well if available.  None
The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any oth ndwater.  265,000 Gallons  in the drilling of each well if available.  Fone  relative as may be useful in carrying out the policy of this act, including county record.
The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any oth andwater.  255,000 Gallons  in the drilling of each well if available.  Figure 1 as may be useful in carrying out the policy of this act, including county record.
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal.  Withdrawn by Pumping  completion of the construction of the well, wells, or other works for wit 950  It.  type, size and depth of each well or the general specifications of any oth indwater.  The depth of each well or the general specifications of any oth in the drilling of each well if available.  From the depth of each well if available.  Signsture of Owner 2 A A A A A A A A A A A A A A A A A A

STATE OF MONTANA

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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FILED FOR RECORD

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County Recorder

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Deputy

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Approved Stock Form-State Publishing Co., Helena, Montana-40876

File No. .....

TEL IL R 12 W Granite County.....

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECERVED APR 26 1963

_						er 237, Montana Session Laws, 1961) STATE ENGINE
L	P.	H.	Durfee	& Lee D	urfe	of Drumond, Hontana
		LAN	ame or Ani	monnator		(Address) (Town) State of Hontana
1	County ( have app	ofto propria	ted ground	water acco	rding	State of State of January 1, 1962, as follow
	•		N.			• • • • • • • • • • • • • • • • • • • •
Г	1 .	:			2.	The beneficial use on which the claim is based. House use
1			;			and Irrigation
					3	Date or approximate date of cartiest beneficial use; and how co
					• • •	tinuous the use has been 1940 Constant use
_				E		
		;				***************************************
		:			4.	The amount of groundwater claimed (in miner's inches or gallo per minute) Callons per minute
						per minute)
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L		* <del></del>	5	لــــــــــــــــــــــــــــــــــــــ	ა.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
,		. 34		<b>.</b>		F. N. Durfee-Orner
			7112 R.			
ıd	place of	of use	appropriat , if possil	ole.	e.	The manual of mithdensing such mater from the manual and
act re	smail!	square 46	represents Block	10 # <b>23</b>	9.	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
		· ., ·		# CJ		Pump is used for withdrawing water
7.	The date	e of co	mmencemei	nt and com	platio	
	The dep	th of	water table	. <b>42</b> ;	<b>f.b.</b>	
•	The dep So far a works fo	th of sit mor the	water table ay be avail withdrawal	able, the ty	ÇB., rpe, s water	on of the construction of the well, wells, or other works for wi
	The dep So far a works fo	th of sit mor the	water table ay be avail withdrawal amount of	able, the ty of ground	CB.a	of the construction of the well, wells, or other works for wind the size and gapth of each well or the general specifications of any other well.
•	The dep So far a works fo	th of sit mor the	water table ay be avail withdrawal amount of	able, the ty of ground	CB.a	on of the construction of the well, wells, or other works for wi
•	The dep So far a works fo	th of sit mor the	water table ay be avail withdrawal amount of	able, the ty of ground	CB.a	of the construction of the well, wells, or other works for wind the size and gapth of each well or the general specifications of any other well.
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3. · 9. ·	The dep So far a works fo The esti	th of sit more the mated of for	water table ay be avail withdrawal amount of	able, the ty of ground groundwat	RBa. rpe, s water er wi	size and capth of each well or the general specifications of any other works for wind the size and capth of each well or the general specifications of any other wall. As the capth ithdrawn each year 355,000 gallons are drilling of each well if available.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1-272

FILED POR RECORD

M. Ligner Fatt Love on Deputy

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File No.

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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TATE ENGINEER

F. H. Du	rfee and Le	e Duries	, of	Drummond
(1)	Name of Appropr	riator)	(Address)	(Town)
County of	oted groundwate	r soourding	State of	ct prior to January 1, 1962, as follows
паче арргоргі	N STORMAN STORMAN	according	to the Biolitalia laws in effe	ct prior to January 1, 1962, as follows
		<b>7</b> 2.	The beneficial use on which t	the claim is based
	_			eroial
	_	-   3.	Date or approximate date of	f earliest beneficial use; and how con
		+		inucas use
		E		THACK D. ADE
		4.	The amount of groundwater	claime1 (in miner's inches or gallor
			_	<del></del>
			×8467568	llous per. Hin.
	8	5.	If used for irrigation, give the to which water has been ap	ne acreage and description of the land
	J			I Block #1 Tice Addition
1/ Sec 31	T.11NR12W	ī	204 7/	- Devor He 1404 Have Cent
licate point of 1 place of us	c. if possible.	_		
ch small square	e represents 10	6.		such water from the ground and th
			laustion of analy mall on other	
t #1 Block Tice Add The date of c drawal of gro	161on commencement aroundwater		of the construction of the	well, wells, or other works for wit
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t #1 Block Tice Add The date of c drawal of gro	ommencement ar		n of the construction of the	well, wells, or other works for wit
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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FILED FOR RECORD

April 33 1963
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B. 12

Agrico M. M. Morall

County Recorder

Dr. Miscal New

Deputy

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DUPLICATE

County Granite

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED MAPR 26 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

Coun			B <b>\$</b>	******	•••••	, of	Urumnond
Count		(Name	of Appr	roprist	or)	(Address)	(Town)
	ty of.	كِـــــ	dramit	<b>4</b>	••••••••••••••••••••••••••••••••••••••	State of Kontana	
have	appro	priated	groundv	vater a	according	to the Montana laws in effect prior to J	anuary 1, 1962, as follows
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	1	: 1	<del></del>	1	2	The beneficial use on which the claim is	here asset hered
]		: <u> </u>					
1 :	;					irrigation	***************************************
	_!	·			3.	Date or approximate date of earliest be	peficial use; and how con
						tinuous the use has been	•
	į						· - · - · - · - · <del>-</del>
		1	; ;	-	E		
			_!	-		Who amount of mountains a district a dis-	
	1	1	1		4.	The amount of groundwater claimed (in	
						per minute)	_
-	_		_	_			***************************************
	İ				5.	If used for irrigation, give the acreage as	ad description of the land
-		<del></del>		<del></del>	3.	to which water has been applied and n	ame of the owner thereo
						Lot #11 Blook 21	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
E.14	Sec.	.31 T.	11NR;	12W		***************************************	
		_	propriatio			**************************************	******************************
ed plac	e of	use, i	f possin	ie.		PP1 8 - 141 2 1 3 - 4	2
	rpa III	ere rel	presents	10	6.	The means of withdrawing such water	=
res.	Lot	#11 F	look ;	#21		location of each well or other means of	
				,		PURP	
					40	££,	
9. So fi	r as i	і шаў	be availa	ible, th	ie type, s	size and depin of each well or the general	specifications of any othe
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9. So fe work	er as i	t маў the wit	be availa	ble, th	ie type, s undwater	none	specifications of any othe
9. So fi	ar as i	t may	be availa	of gro	undwater	nons .	specifications of any other
9. So fe	ar as i	t may	be availa	of gro	undwater	none	specifications of any othe
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O. So fa work  The	estima	t may the wit  ted am format	be availa hdrawal  cunt of tions ence	ground ounter	lwater wied in the	thdrawn each year	specifications of any othe
9. So fa work	estima	t may the wit  ted am format	be availa hdrawal  cunt of tions ence	ground ounter	lwater wied in the	drilling of each well if available	specifications of any other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

at 8 minutes part 1 o'clock

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County Recorder

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County Recorder

Deputy

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County
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STATE ENGINEER
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(Town)
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liest beneficial use; and how con-
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neans of withdrawal
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the general specifications of any

GW.			3'
File No			TIN RIZW
DUPLICATE			County.
	OF	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  of Vested Groundwater Right	DECEIVED
1 males	(Under Chap	oter 237, Montana Session Laws, 1961)	
	me of Appropriator)	(Address)	(Town)
County of have appropriate lows:	ated groundwater accor	State of	rior to January 1, 1962, as fol-
N		2. The beneficial use on which the cl	aim is based
		3. Date or approximate date of earlies tinuous the use has been 1955	
w	E	4. The amount of groundwater claims per minute)	ed (in miner's inches or gallons
8		5. If used for irrigation, give the aclands to which water has been ap	creage and description of the population plied and name of the owner
1/. 5	TT D	thereof 5	a series a series and a series and a series and a series and a series and a series and a series and a series a
¼ Sec		H & Black 13-	towning dumon
ard place of use Each small square acres.	e, if possible.	6. The means of withdrawing such w location of each well or other mea	
	ommencement and compundwater	oletion of the construction of the well,	wells, or other works for with-
	water table 2	4	
0 So for as it ma	w he available the two	e, size and depth of each well or the	general specifications of any
10. The estimated	amount of groundwate	er withdrawn each year	
11. The log of form	nations encountered in	the drilling of each well if available	
12. Such other information reference to be	ook and page of any cou	nature as may be useful in carrying out	
******************			

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Maicshu 6 mm

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

24181

G.W.	· · · · · · · · · · · · · · · · · · ·	
STATE WATER CONSERVATION	1 BOARD Approved Stock Form	T
File No. DEC 22 1365		
DUPLICATE Mr.Deimoti.	THE STATE OF STATES	County Clante
But o thanks.	INISTRATOR OF GROUNDWATE	ER CODE
	OFFICE OF STATE ENGINEER	
Dickert		_
(Unde	on of Vested Groundwar Chapter 237, Montana Session La	ws, 1961)
1 Williams Rogeria	nman, of Bt 466	Dunnond montana (Town)
(Name of Appropris	itor) (Addr	ess) (Town)
County of Manuel have appropriated groundwater ac	cording to the blontana laws in eff	ect prior to January 1, 1962, as follows:
N	2. The beneficial use on which	h the claim is based Blancehiel
112 312 × 101	thum y have	· · · · · · · · · · · · · · · · · · ·
in the definition	3. Date or approximate date	of earliest beneficial use; and how continu-
18 Jawa Valley		e year of 1908
" 0 1	E	
	4. The amount of groundwa	ter claimed (in miner's inches or gallons
	per minute)	Aknow
	5. If used for irrigation, giv to which water has been	e the acreage and description of the lands applied and name of the owner thereof
	Track for non	raheld purposes &
NE 1/4 Sec 3/ T.// N R /2W	Sauce	7 gardeli !
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		such water from the ground and the loca-
	tion of each well or other r	neans of withdrawal
	Jahrel	lagfide diam i del (15 miles) del 17 (mars 15 (16 di 19 miles) de ficación i Theorem anno 19,000 en 19,000 en Po Pint 1950 (18 miles) de 1970 (miles) a 1970 (miles) de 1970 (miles) de 1970 (miles) de 1970 (miles) de 1970
7. The date of commencement and drawal of groundwater	completion of the construction of the construc	the well, wells, or other works for with-
	<i>V</i>	
8. The depth of water table	f.	
9. So far as it may be available, the	e type, size and denth of each well	or the general specifications of any other
works for the withdrawar of groun	- The well is 12 f	In chamiler 54 feet day
norted up all the	waye day by hand	In deamle 54 feet day
••••		***************************************
10. The estimated amount of counds	vater withdrawn each war 24	not my idea
11. The log of formations encountered	in the drilling of each well if avail	lable The water flow from
Monratoria & Germal Char	it will out of st	any at the surface
		ying out the policy of this act, including
	We	Mum Common
	Simplify of O	wher William or Rogen Earnan Date Nov 24 - 1945
	Signature of Ot	na na na na na na na na na na na na na n
		Date 29 1765

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

निम्तार्थम् स्त्र तस् गर

Dec. 20 65 65 1:00

Agnes N. ReDonald 'er

Brande Kehols Denuty

File No.

DUPLICATE

County...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEMBE

JAN 6 1964

Declaration of Vested Groundwater Rights A/L LIVUINGER

(Name of Appropriator)		, of	(Town)
County of <b>Grandte</b> nave appropriated groundwater accordin	g to	State of	ary 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is base	
	3.	Pate or approximate date of earliest benefit	cial use; and how continu
	٥.	ous the use has been	
+ ;			
	4.	The amount of groundwater claimed (in	miner's inches or gallon
		per minute) L2 gal per min.	
	<b>5</b> .	If used for irrigation, give the acreage an	d description of the land
5		to which water has been applied and na	
Sec. 7 T R 22			
licate point of appropriation			***************************************
1 place of use, if possible. Each	6	The means of withdrawing such water from	the ground and the loc
all square represents 10 acres.	0.	tion of each well or other means of withdraw	=
			*******************************
. The date of commencement and comp	pletic	on of the construction of the well, wells,	or other works for with
drawal of groundwater	7	on of the construction of the well, wells,	or other works for with
drawal of groundwater	7	on of the construction of the well, wells,	or other works for with
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The depth of water table	pe. seer 50	ize and depth of each well or the general sharawn each year hardward each well if available eas may be useful in carrying out the porceord	specifications of any other

Three copies to be filed by the owner with the County

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23959

FILED FOR RECORD

Like 37 1963

Minutes past i o'clock

Mary Mary Mary Conceptation

Conceptation Deputy

C#	Approved Stock Form-State 26	iblishing Co., Helena, Montani-40876 🎉 🔊
File No		T
DUPLICATE		County Granite
	STATE OF MONTANA	5
ADMINIS	TRATOR OF GROUNDWATER CO	DE GERRES
or ,	FFICE OF STATE ENGINEER	DECEIVED JAN 6 1964
Declaration	of Vested Groundwate	Piches JAN 6 1964
	napter 237, Montana Session Laws, 1	
(onder or	Tapter 251, Additable Session Daws, 13	961) STATE ENGINEER
, R. J. & Madge Fischer	Dinne	Seu d
1 R. J. 4 Madge Fischer (Name of Appropriator) County of Granite	(Address)	(Town)
have appropriated groundwater accor	ding to the Montana laws in affect	prior to January 1 1962 as follows.
N	and to the monada laws in effect	prior to variaty 1, 1502, as lonows:
	2. The heneficial use on which the	e claim is based PELSONE / USE
	- The beattream as on which the	
	3. Data or approximate data of	penlings homeficial man, and have an
	tinuous the use has been 12	earliest beneficial use; and how con-
w ====================================		
	•••••••••••••••••••••••••••••••••••••••	
	4. The amount of groundwater cl	laimed (in miner's inches or gallons
	per minute)Q. J. et a. j.	er mon 48e
	E Terra I for instruction air Alex	
\$	to which water has been appl	acreage and description of the lands lied and name of the owner thereof
27 11. 10		***************************************
	***************************************	***************************************
Indicate point of appropriation and place of use, if possible.	C The mann of withdrawing an	
Each small square represents 10 acres.		means of withdrawal
	FIRELING PUMP	0.7.5.
7. The date of commencement and comp		
drawal of groundwater May - 5		
8. The depth of water table	7. 14 CZ"	
	•	
<ol> <li>So far as it may be available, the tv works for the withdrawal of groundw</li> </ol>	pe, size and depth of each well or the	he general specifications of any other
MOTHS TOL FITE MAINTENANT OF BLOUDEN	08   C	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10. The estimated amount of groundwate	er withdrawn each year 2 00	one gal ylly.
		•
11. The log of formations encountered in	the contag of each well if available	Able Able
	***************************************	
12. Such other information of a similar n		
reference to book and page of any con	•	
	**** ·····	
		12.1 7 1
	Signature of Owner.	1813 Feacher
		Date 131/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24010

Тириту

No	T // N R /2 W
PLICATE	County GRANTE
01	STATE CE MONTANA  TRATOR OF GROUNDWATER CODE  PRICE OF STATE ENGINEER  JUN 14 1983
<b>Declaration</b> (Under Ch	of Vested Groundwater Rights ATE ENGINEE, apter 237, Montana Session Laws, 1961)
MR OR MRS GEORGE J. FITHI	AN BOX 16 - DRIBBOOD MONTANA
(Name of Appropriator)	EOX 16 - DRUMFOND MONTANA  (Address) (Town)  State of MONTANA
	State of State of January 1, 1962, as follows:
N	and to the months have in chiest prior to valuary 1, 1000, as 1010 ws.
X	<ol> <li>The beneficial use on which the claim is based DUPLEX HOUSEH USES - LAWN &amp; GARDEN IRRIGATION.</li> <li>Date or approximate date of earliest beneficial use; and how continuous the use has been AUGUST 1937-CCNSTANT USE</li> </ol>
F.	4. The amount of groundwater claimed (in miner's inches or gallon
8	per minute) 20 GALLONS PER MINUTE  5. Libused for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo LAWN AND GARDEN ADJACENT AND SURROUNDING HE
icate point of appropriation place of use, if possible. th small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and comp drawal of groundwater TOCK ABOU EXACT DATES UNKNOWN. WEL	letion of the construction of the well, wells, or other works for with A MONTH TO HAND DIG AND CASE WELL.  L DUG BY MR AL BALZHISER.
EPTH OF WATER IN BOTTOM O So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any othe ater HAND DJG WELL 50 FEET DEEP BY 5 FEET IN

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record! RECORDED IN ECOK # GRANITE COUNTY CCURTHOUSE PHILIFSBURG MONTANA

Signature of Owner GEORGE OF THEAN,
Date May 6 1963

Three copies to be filed by th: owner with the County Cierk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

Agnes m. mc Strall\_ County Recorder Useal New Deputy

SA

1 IN 125

3 GW 2 Revised 1969

County Granite 21

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.

			· • • • • • • • • • • • • • • • • • • •	, .,						
(Under (	Chapter 237	Montana	Session 1	aws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
by the ow	to be prepriet with the well is local	e County	Clerk and	Recorder	in the cou	inty in	From (Feet)	To (Feet)		
Please ansi	wer all ques	stions. If i			•					
•	Earl Bi		prons	TAIL						·
Owner			·		nistrator's l	Jse				
Address .	BOX 3	4.9	Fi	ile . 700	55°					خند خده میرد خدد د
DRUK	MAAANA	NICA	1.	June	26,19	?27				
Date well	started	950	c	w 1.20	572,	<i>p</i> 1.				
com	npleted 1.	95,0	<u>.</u>						وي دي وي دي وي وي وي وي وي وي وي وي وي وي وي وي	
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Equipment	used 1/4	11 DR		urn drill, rotar	y or other)	•••••			والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه	
Water Use	: Diomestic	₽ Mu	nicipal 🗌	Stock [	] Irrigati	ion 🗷			الله التاليخ والمن مناده والتي هيده والدن بينها البراك والان مناده والدن والم	
Ind	ustria! 🔲	Drainage	☐ Oth	er □*	Garden/La	wn 🔲				
									الله الأولى الله الأولى الله الله الله الله الله الله الله ال	
state	ed for irriq number of	acres and	lecation o	or other da	ta (i.e. Lot,	xplain, Block		-~		
and /	Addition)5	Lot	350	(150f)	,- 	******			الله الله الله الله عند عند عند عند عند عند عند عند عند عند	
	ANNUAL				••••••	·····				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	3	PERFORATION	NS				
6 in	or Casing	0	70/1	Kind Size	From (Feet)	To (Feet)				_
		•"	,							
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<b></b>									ہ شین هلب میں جس بہت رہے جسے بہت سے عام	
<u> </u>	N	12.1.11	Statio	water lev	/el	ft.			من جديد حصل شيخ حصل مسيد علي هيدة الشيخ فيطا الشيخ فإلى جديد الشيخ	
			Pump	oing water	level3	Òft.⁴				
						per minute er pumping				
w			bega	n.					هچون واقتلت جندی طاقته شهره جنوی و بزنان فرندی بزنان و بندی و انتان داشته همره و بیدی در - 	
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			for		hours.					
						cementing,				
	<u> </u>	<u></u>			f shuteff) .					
ALF 1/		- 3:/			•••••				و بيهي بعدي حديد ملك فك بادك يادك حيية بيداء حسد بادن اللك عدد جديد .	
Td.d	½ Se <u>N</u> R/ S	2 <u>E</u>	• •••••		*****	•••••••••••				
	S	• • • • • • • • • • • • • • • • • • • •	•	ACE OF U	SE, IF POS	SSIBLE.				
	ALL SQUARE									
Driller's Sig	gnature		•••••••••••			••••••				
Driller's Ac	dress	••	•••••••	••••••	***********	******	ļļ	<u></u>		
				LICENSE	NO				Show exact depth of bott	om

90055 FILED FOR RECORD 52 minutes past 10 mahas Deputy

STATE PUBLISHING COMPANY

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

LICENSE NO......

This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the count	filed Prom (Feef)	To (Feet)		
Please answer all questions. If not apple form may be returned.	•	the			
LAURENCE and Billie HAPTONST					
Owner	For Administrator's Use				
Address BOX 3.69					
DAUMANOND MONT	June 26, 18	7.3			
Date well started 1900	GW 1 1/162 19 121	:			
completed 1900					
Type of well Qu. 5	Dug, driven, bored or drilled)				
Equipment used Pickers SHANE!	(Churn drill, rotary or other)				
Water Use: Domestic 📝 Municipal	Stock 🗍 Irrigation	· 22			
Industrial 🔲 Drainage 🗍 🤇	Other []* Garden/Law	· 🕫			
*Describe		1			
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Exp 1 or other data (i.e. Lot, B	lain, lock			
and Addition). 2 late 25 x Wellison Lot					
ESTIMATED ANNUAL WITHDRAWAL	~/ 				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS				
4 ft 4 4 0 40ft	Kind From (Feet)	To (Feet)			
				و کار خواه درون بداره خان خواه سال خواه هم جویا سی	
N Ste	atic water level	ft.*			
Pu	mping water level	ft.*			
	gallons pe				
	easured2minutes after gan.	brunbling			
* *^	Neasured from ground lev				
	ell developed by				
	werflicture Pump	нр			
	marks: (Gravel packing, co				
pa s	ckers, type of shutoff)				
	*****************************				
M.E					
INDICATE LOCATION OF WELL AND		BLE.			
EACH SMALL SQUARE REPRESENTS 40	MUKEO.				
Driller's Signature			į.		
	***********				

54,017

\_\_\_\_\_ Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

£ ... 4

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Siminates past 15-07-76

		. مختفر
GW 2		Approved Stock Form-State Publishing Co., Helena. Montann-46805
File Nr	*************************	T 1/ N R 12 W
DUPLIC	ATE	County Granite 31
	LOG	STATE OF MONTANA
	Mon of Grand	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
	Top of Ground	Notice of Completion of Groundwater
<u> </u>	(Elev. above sea level	Appropriation by Means of Well
-		DEVELOPED AFTER JANUARY 1, 1962
-		(Under Chapter 237 Montana Session Laws, 1961, as amended)
- 1		man & it shows the
		Owner Mrs. Edith Have Address Arummond mont
- 1		Driller Unknown Address Unknown
- 1		Date of Notice of appropriation of groundwater
<b>-</b>		Date well started Opr. 15, 1962 Date completed Zenburun
-		Type of well Rrilled Equipment used
		(Dug, driven, bored or drilled) (Churn drill, rotary or other)
		Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
		Indicate on the diagram the character and thickness of the different strate
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
		strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
	Doc. No. 86439 Filed for record	Hole of Cusing Kind From To
	this 24 day of August  A. D. 19 50, at # 36	0. 0.36
	A. D. 19 50 , at 4:36	
-	o'clock !M.	
-		
		N Static Water Level for non-flowing well
		X feet.
		Shut-in Pressure for Flowing Well
		w at gal. per minute.
		Discharge in gal. per min, of flowing well
		How Tested Backer Length of Test Zenkonsun
		s Remarks: (Gravel packing, cementing, pack-
-		and turns of about off)
	•	Indicate location of well and
-		place of use, if possible. Each small square represents 40
		вегея,
-		(Continue on povene side)
		USE—If used for irrigation, industrial, drainage or other. Explain, state
-		number of acres and location or other data (i.e.: Lot, Block and Addition).
-		
-		
<u></u>	Show exact depth of bottom.	
	36 JU	Unknown
County C	n to be prepared by driller, and three con Clork, and Recorder in the county in which by driller.	pies to be filed by the owner with the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

47402

INDEXED

86439

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August 24 1970

36 minutes past 4 o'clock

GW 2			F				4	يمد . عَلَكُ
GW 2 @SS	•		Approved	Stock Form—	State Publishing			
File No.	•		•		T.,	// <i>N</i> _1	R12W	**** ************
DUPLIC	CATE					ounty GR		
	Top of Ground		ADMINIS O	TRATUR (	OF MONTA OF GROUN STATE EN	DMWRIEK	CODE	1 11 6
-	(Elev. above sea level	, 1	Notice of					
-	<u></u>	-,	Арргор				Wett	NEER
	0 to 5% Pit		(Under Ch	apter 237,	Montana Se	ssion Law	s, 1961)	
_	5h' to 30' Clay & gravel	Owner	Henry Hall		SaarbbA	Drumon	d. Monte	M04
_	30' to 39' Gravel, clay	Driller.					•	h
-	& water							
-			Notice of Appro	_				
-			ell started 11		Date Cor	npleted	1/6/63	
			well <b>Brille</b> driven, bored or	<u> </u>		ent Used drill, rotary		<b>1711</b>
		drille			other)	um, roun	or	
_		Water 1	Use: Domestic	_	nicipal [	Other [		rigation 🗌
			Industrial	<i>D</i> r	ainage [	Stock [	_	
_	,		dicate on the d net with in drilli	-				
_		Show de	epth at which w	ater is enc	ountered, thi	ickness and	l character	
-		oearmg	strata and heig	at to which	i water rises	in the we	ш.	
-	1	Stee of OriBled	Sire and Weight of	From (Feet)	To (Feet)	r	ERFORATION	i8
		Hole	Catting			Kind Size	From (Feet)	To (Peef)
-		64	6"1.D.	6" aba	ve hette			
			10.97 Lbs		to 34'-			
-			to foot	ar bre	- 7-	,		
-								
-	N N	C4.	atic Water Level		*****	251 0.		
-					••			
		1	ut-in Pressure f					
	×	Pu	mping Water Le	vel <b>27</b>	fect	at 9	Ogal. p	er minute.
_		Die	scharge in gal. p	er min. of	flowing wel	l	*******	***********
	W	E Ho	w Tested	Ller	Lengtl	ı of Test	1 how	Þ R
		••	marks: (Gravel					
_		-	tion of	place of w	se of grazu	lwater if r	not at well	and any
-			other s	imilar per	tinent infor	mation, in	icluding r	umber of
+	k s	ل	acres in	rigated, if	used for irri	gation)		
_	SENNERSec31 TUN RIZ		4. 4		100	***********		************
-	Indicate location of well an place of use, if possible. Eac	h	*****	. ***************		***	·	*************
	mall square represents 10 acri	8.						
	Show exact depth of bottom.		•• ••••	······································		20e # 7		
					**********	License N	Number	********
					Ú	La	(8	
					Driller's	Signature		O

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Green Mer Degree

GW Z	•	• •			:		31
File No.				T		e e	,
DUPLICATE /				Cour	ty Granit	•	
	<i>c.</i> •		TRATOR (	OF MONT	ANA DWATER (	CODE	
Top of Ground	0		FFICE OF		1		EIVE
(Elev. above sea level	·······)	erhbro	hrterian	ny racai	Groundw as of Wel		
		(Under Cha	apter 237, 1	Montana S	ession Laws,	Trade	ENGINE
841 4 71.	Owner.	Jemes D. Hal	lowll	Address	Dramatud	, Mont,	
<b>— T</b>	Driller.	Seme		Address	S		
Seter leftel 6Ft.	Date of	Notice of Appr	ropriation o	f Groundw	ater		
	Date w	ell started. Cen	. 196s	Date C	cmpleted	Det.Ise	•
Slay 67t.		well briven, bored			Used		
<del></del>		Use: Domestic   Industrial		nicipal []	Stock []	Itri	igation 🗀
-	strata n etc. Sho water- o	icate on the di net with in dri w depth at whi earing strata as	lling, such ich water is nd height to	as soil, clay encounter which the	y, shale, grav ed, thickness	vel, rock	or sand, aracter of
	Fire of Drilled	Size and Weight of Caning	(Feet)	To (Feet)	PERF	ORATION	
, Bottom of well 80 Pt.	Hole Sin.	Gin. Scoty ptecl cappin	e ect.	2021		From (Feet)	(Feet)
- N	St	atic Water Lev	al for non-	Clowing W	nit .		fact
		ut-in Pressure					
	Pu	mping Water I	.evel	ft. fee	t at 280)	gal. pe	r minute.
	Di	scharge in gal,	per min. of	flowing w	el1		************
-		w Tested		Lengtl	of Test		*****
	Re	marks: (Grave					
					iwater if not mation, incl		
- SE+NW4	124/	acres in	rigated, if	used for dr	rigation)		· · · · · · · · · · · · · · · · · · ·
Indicate location of well	R/ムル and						a principal de la companya de la com
place of use, if possible. small square represents 10	Each						- 1
Show exact depth of bottom.							

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

OMMS d. )
Driller's Signature ,

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				_
Approved Stock Form-State	Publishing	€	Helena.	Montai a-41921

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ESIA	Nto
rue	NO

DUPLICATE

T /1 R /7 County.....

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsIAN 8 1964

							•	•		
(Under	Chapter	237.	Montana	Session	Laws,	1961)				
(0	F	,				•	STATE	EN	4	£
							DIMIL	1 14	13114	Г

	· · /2		231, Montana Session Daws, 1301)	STATE ENGINEER
1.	(Name of Appropriator)		of Lucceme (Address)	(Town)
C F	county of Frankling according	; to	the Montana laws in effect prior t	o January 1, 1962, as follows:
İ	N	2.	The beneficial use on which the claim	is based Voreseles is
		3.	Date or approximate date of carliest	beneficial use; and how continu-
w	O E		ous the use has been welcome to	Every day
		4.	The amount of groundwater claime per minute) 50 gaccase	ed (in miner's inches or gallons
	S		If used for irrigation, give the acre	eage and description of the lands
14	144 Sec. 3/ T. // B./2		<u> </u>	<i>3.9</i>
	licate point of appropriation			
and	l mlace of man if marrible Work	6.	The means of withdrawing such wat	
			tion of each well or other means of w	7thdrawal Beesel
7.	The date of commencement and compledrawal of groundwater	letic	on of the construction of the well,	wells, or other works for with
8.	The depth of water table	<u>, , , , , , , , , , , , , , , , , , , </u>	<i>y</i>	
	So far as it may be available, the type works for the withdrawal of groundwater	e. s	ize and depth of each well or the go	eneral specifications of any other
10.	The estimated amount of groundwater w	witl	ıdrawn each year	
11.	The log of formations encountered in the	ne d	rilling of each well if available	
			•••••••••••••••••••••••••••••••••••••••	
12,	Such other information of a similar nat reference to book and page of any count	ture ty 1	record /Lack	the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner to history

Date 12/29/63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24013

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GW 2			Аррточес	Stock Form			ia, Montana—42	
					Т		š	
DUPLIC				OTO A TOTAL		inty	<b>112</b>	WE IS
	rog		ADMINIST	RATOR (	OF MON	NDWAKE	0002	VĿ;//)
	Top of Ground		OFF	ICE OF	STATE I	ENGINEE	./(!!_ <b>1</b> 9	1965 U
	(Elev. above sea level		ice of C				undwa	ter
			Appropri					INEER
				<del></del>		WARY 1,		
_			(Under Chap	ter 201, .	Montana 3	Session La	ws, 1961)	•
		Owner	rew W. Eld	łd	Addr	essD	nond, No	A\$
-		Driller	ter Ridde	)	Addr	ess <b>Ecle</b> :	na "Hont	<b>5</b>
-	0 to 40 ft.	Date of Notice	ee of appropr	iation of	groundwa	ater	v-29-19	84
	loose rock		rted. <b>302.5</b> 3					
	20000 2000		•				•	
			l n, bored or dri					
-		Water use:	Domestic Industrial		nicipal [] ainage []		k □ Irri er □	gation [
<u> -</u>		Indicate	on the diagra drilling, such	m the cha	aracter and	d thickness	of the diff	erent strata
-	40 ft to 105 ft.	depth at which	ch water is en eight to which	countere	d, thickne	ss and char	racter of wa	ter-bearing
-	solid rock, lime	Size of	Size and	From	To	<del></del>		
	-	Drifted Hole	Weight of Casing	(Feet)	(Feet)	Klud	PERFORATION From	To
		ı				Size	(Feet)	(Feet)
_	water at 195			_				
-		5 <b>*</b>	5" 18	0	40			
-						;		
-								
		f i	N	רי. רי	tatic Wat	er Level		owing well
				S	hut-in Pro	ssure for F	•	feet.
_				- " ]			_	fe <b>et</b>
_	Total depth 105 ft.	w		E	at	ga	l. per minu	te.
-				D	ischarge i	n gal. per		owing well
		X		н	ow Tested	balle		
		<u> </u>	<u> </u>	L	ength of I	Test2	hr.	
		ar andels				-	king, cemer	nting, pack-
		Indicate loca	3/ T.//N R tion of well	/			4	
-			if possible.		***************************************	• • • • • • • • • • • • • • • • • • • •	••••••	·
_		acres.	-	****		*************	•••••	••••••
-		**********************					tinue on re	verse side)
		USE-If used	d for irrigati	ion, indu	strial, dra	ainage or	other. Ex	plain, state
		number tion).	r of acres and	Llocution	or other	data (i.e.:	Lot, Block	and Addi-
		********************	******	**************		****************	••••••••	
	Show exact depth of bottom.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				R74++>>+40F#>+#*		*****************
	<del>-</del>		***************************************		************	4	***************	
	to be prepared by driller, and three cor lerk and Recorder in the county in which				Driller	s License	Number	. /
					H		Kild	lor b

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

FILED FOR RECORD uly 14, 1965 at 5 minutes past 3:00 o'clock . M.

Agnes N. McDonald County Recorder By Maude Echols

SOUTHEAST COMMER OF

TRACE L

File No. DUPLICATE

County CATIFE

## STATE OF MONTANA

			RATOR OF GROUNDWATER CODE  CE OF STATE ENGINEER  CE OF STATE ENGINEER
	<b>Declaration</b>	of '	Vested Groundwater Rights 1964
			ter 237, Montana Session Laws, 1961) STAIL ENGINEER
C	(Name of Appropriator)		, of (Address) (Town)  State of (Address) (Town)
ha Tur	ave appropriated groundwater accordi	ng to	to the Montana laws in effect prior to January 1, 1962, as follows:
	LIE COMPTE MATRIALA	2.	2. The beneficial use on which the claim is based
	E	3.	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959
		4.	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	s	5.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E COM	HER TRACK L 14 Sec. 31 T11. R. 19.		
and smal	cate point of appropriation place of use, if possible. Each il square represents 10 acres.	6. <b>2∕1</b>	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and com		etion of the construction of the well, wells, or other works for with-
8.	The depth of water table	777	
	works for the withdrawal of groundwa	ter	, size and depth of each well or the general specifications of any other
10.			ithdrawn each year
	The log of formations encountered in		
	_		ure as may be useful in carrying out the policy of this act, including
			Signature of Owner Duren Smith Larried
			Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

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Minutes part Soldrok

Magnes 20 M Gondal

County Recorder

Deputy

File No.

Approved Stock Form-State Publishing Co., Helens, Montana-41927

DUPLICATE

County. CANTTE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights LINGINGER

(Under Chapter 237, Montana Session Laws, 1961)

V	Name of Appropria	ator)	, of (Address)	(Town)
County of		CANTE	State of State of State Prior to Vo	man 1 1069 on follows.
		-	o the Montana laws in effect prior to Ja	muary 1, 1302, as tonows:
DIAGRAM IS 1	THE SEE & SOU TO	T III,I		
		2.	The beneficial use on which the claim is b	
			INTEGRATION OF LAW & CARETY	,
		3.	Date or approximate date of earliest bene	eficial use: and how continu
			••	MA SHITTEN BY
			WATER OF MISSOULA	
		E		
		4.	The amount of groundwater claimed (i	in miner's inches or gallon
				_
			AD GASLAND HIM HERVIN	with there is that
		_		
	<u> </u>	5.	If used for irrigation, give the acreage to which water has been applied and	and description of the land name of the owner thereo
	,		INITIATION OF PARTIES, LINE O	GAMMA ANNO
1/4 Sec	. T R			
dicate point of	appropriation			
ed place of use, if	possible. Each	6	The means of withdrawing such water in	om the amound and the loss
nall square repre	sents 10 acres.	0.	tion of each well or other means of withdr	
uth male stru St side of US	et he between	e by by		
	commencement and		on of the construction of the well, wells	
drawal of gro	undwater	car of x		
drawal of gro	undwater	car of x		
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drawal of gro	amount of ground mations encountered formation of a simple with and page of an	he type, andwater water with d in the d ilar natury y county	size and depth of each well or the genera  A REAL STATE SALES  hdrawn each year  Irilling of each well if available  e as may be useful in carrying out the precord	policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23986

Dec 30 63

Grand M. Mc Mondel

Areac Plan

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\* \* \*\*

Approved Stock Form—State Publishing Co., Helena, Montana—41337	31
County CRAITY	

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

# Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

DEAGNAL IS THE SHO 32:7 13H R 14H COURTE, MATERIA	Contractor (if any)
	water when applicable and INCHARTER & GASGLIER PURP & INCIDARION PORD BUG BY MOMELL OFFICERIOR IN 1964.
	POID AND MY DAGE-NOR O PROF DUMP; 12 PROF WITH;  20 PROF LONG. ( ) PROF TO TOP OF WATER)
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec. T. 118 R. Indicate point of appropriat and place of use, if possible.	
and place of any in president	

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Piease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

\* 1

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County Recorder

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Doputy

GW 2	
File No	$_{\rm T}$ $_{\rm I}$ $_{\rm R}$ $_{\rm I2}$
DUPLICATE Lat 12+11-6	County Francis C.  County Francis C.  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWARD CODE I V E NOV 14 1963
Top of Ground	OFFICE OF STATE ENGINEER NOV 14 1963
(Elev. above sea level	
0-22-14	(Under Chapter 237, Montana Session Laws, 1961)
topsoil	Owner K H Zus Aman Address Dummerl
Had Pan Shave	Driller Walter Anddress Address Holine, ment.
- 1	Date of Notice of Appropriation of Groundwater
- 22-32 H	Date well started 11-7-43 Date Completed 11-7-43
- 1 32 H	Type of well Littled Equipment Used Ehren Little (dug, driven, bored or (Churn, drill, rotary or
- 32-32 H. Course Grovel	drilled) other)
Course Grove	Water Use: Domestic M Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
_	Indicate on the diagram the character ar 1 thickness of the different strata met with in drilling, such as soil, clay, snale, gravel, rock or sand,
	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size Size and From To PERFORATIONS
1	of Weight of (Feet) (Fvet)  Dittled Casing  Hole  Hole  Grand  Gr
n-sam	6" 157
-	
×	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Level / 2 feet at #0 gal. per minute.
	Discharge in gal, per min. of flowing well
-   "   -   -	Fow Tested Baile Length of Test / ha
	I marks: (Gravei packing, comenting, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
5 E. 1/4 NE Sec. 31. T/15/ R/3	acres irrigated, if used for irrigation)
Indicate location of well a	and
place of use, if possible. Ea small square represents 10 acr	
Show exact depth of bottom.	molin mu
33 A	Driller's License Number
	Itt Killy

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

MED BOR RECORD

Mov 12 1863

10 salmeter part 10 n'clock

Agnes m. m. Donald

County

Ry Acarel New

Preparty

اسبعى		Approved Stock Form—State Pt	ublishing Co., Heiena, Montana-3867
File	No		T 11 1 R 12
DUP	LICATE		County
		STATE OF MONTANA	
	e.uminis'	FRATOR OF GROUNDWATER CO	
	UF -	FICE OF STATE ANGINEER	DECE AFI
	Declaration o	FICE OF STATE ENGINEER of Vested Groundwate	er Rights 6 1964
	(Under Cha	apter 237, Montana Session Laws, 1	961 CTATE EPISINEER
1	George/Lyon (Name of Appropriator)	of Address)	mond (Town)
	County of Granite	State of Mont	ana
•	nave appropriated groundwater accord	ling to the Montana laws in effect	prior to January 1, 1962, as follows:
Γ-	N	0. The honoficial upo on which th	e claim is based irrigation
_		2. The beneficial use on which the	e train is baseu
	<b>__</b>	9. These on approximate data of a	earliest beneficial use; and how con-
		tinuous the use has beenAP	proximately 1947 - con-
*			
		4. The amount of groundwater c	laimed (in miner's inches or gallons
١		12" pipe, 2000 gals.	rge electric pump with per minute, approximately
ľ		5. If used for irrigation, give the	acreage and description of the lands
<u>_</u>		to which water has been app	acreage and description of the lands lied and name of the owner thereof
N E	4 Sec31 T11 R12	R. 12: NE L Sec. 36	Enge 12. SW Sec. 31. T. 11 T. 11, R. 13; 2 EsSW Sec.
	cate point of appropriation	25, m. 11, R. 13 - 2	00 acres
and	place of use, if possible.  small square represents 10	6. The means of withdrawing s	uch water from the ground and the
acre		location of each well or other	means of withdrawal large pond- collected and then
		dispersed - Pone 50	x 200!
_	The date of commencement and comp	-	•
7.	drawal of groundwater. Approxim	atelxlQL7	
8.	The depth of water table4to6.	feet average	
	So far as it may be available, the ty		
Э.	works for the withdrawal of groundy	rater.pond501x2001£eet	;101to182
	deep. Then taken out by		
	***************************************		
10.	The estimated amount of groundwate	er withdrawn each year Unknow	<b>n</b>
12.	The log of formations encountered in	the drilling of each well if avail	lable
12.	Such other information of a similar n	ature as may be useful in carrying	out the policy of this act, including
	reference to book and page of any con	inty record	
	None		
			4 Hum
		Signature of Owner	racing the fine
		•	Date 15/21/63
m.	so coning to he filed by the numer wi		of the county in which the well is
	ted.	and the second s	• • • • • • • • • • • • • • • • • • • •
Ple	se answer all questions. If not applic	able, so state, otherwise the form	will be returned.
Ori	ring) to the County Clerk and Resort	ler: duplicate to the State Engineer	
of	Mines and Geology, and Quadruplicate	for the Appropriator.	23978
			234 1

77517

FILED FOR RECORD

at 13 minutes past 4 o'clock

Deputy

GW. OTHE WATER CONSERVATION BOARD	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File No. 125 1955	T 11N R 12W, M.P.M.
DUPLICATE MoDernott	County Granite
Course Mc. on STATE OF	f montana
Darrotan Sullivon ADMINISTRATOR OF	F GROUNDWATER CODE
OFFICE OF ST	TATE E? YEER

(Under Cha	
. James McMahan	Drummond
(Name of Appropriator)	of Drumond (Address) (Town)
	State of Montana
have appropriated groundwater according	ig to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based used for
	public laundry.
	3. Date or approximate date of earliest beneficial use; and how continu
X	ous the use has been. See File No. 54111, records
	of the Clerk and Recorder, Granite County
E	at Philipsburg, Montana.
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 50 gallons per minute.
	***************************************
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
łsełneł	***************************************
1/4 Sec. 31 T.11 R.12	
indicate point of appropriation and place of use, if possible. Each	VICTOR DE LA CONTRACTOR
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
	power pump and pressure storage.
Recorder at Philipsburg.	Montana.
8. The depth of water table	Montana. s No. 7 above.
8. The depth of water table	s No. 7 above.
8. The depth of water table. Same a  9. So far as it may be available, the type works for the withdrawal of groundwate. Wall locate	s No. 7 above.  oo, size and depth of each well or the general specifications of any other. Same as No. 7 above.  d on Lot 30. Block 6. Original Townsite of
8. The depth of water table. Same a  9. So far as it may be available, the type works for the withdrawal of groundwate wall locate  Drummond. Metallocate	Montana.  s No. 7 above.  co, size and depth of each well or the general specifications of any other. Same as No. 7 above.  d on Lot 30, Block 6, Original Townsite of Jontana.
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8. The depth of water table. Same a  9. So far as it may be available, the type works for the withdrawal of groundwater wall locate.  Drummond. Mell locate Drummond. Mell locat	s No. 7 above.  So, size and depth of each well or the general specifications of any other. Same as No. 7 above.  Id on Lot 30, Block 6, Original Townsite of iontana.  withdrawn each year. See No. 7 above.  the drilling of each well if available. See No. 7 above.  Atture as may be useful in carrying out the policy of this act, including the resord. This is an amended Declaration to was inadvertantly left off of the designal.
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8. The depth of water table. Same a  9. So far as it may be available, the type works for the withdrawal of groundwater wall locate.  Drummond. M  0. The estimated amount of groundwater.  1. The log of formations encountered in the state of the same and the same an	s No. 7 above.  So, size and depth of each well or the general specifications of any other. Sama as No. 7 above.  Ind on Lot 30, Block 6, Original Townsite of contana.  withdrawn each year. Sam No. 7 above.  Indeed defilling of each well if available. See No. 7 above.  Industry resord. This is an amended Declaration to was inadvertantly left off of the designal is under File No. 54111 of the records of Granite County at Philipsburg, Montana.  Signature of Owner.
8. The depth of water table. Same a  9. So far as it may be available, the type works for the withdrawal of groundwater wall locate.  Drummond. M  0. The estimated amount of groundwater.  1. The log of formations encountered in the state of the same and the same an	s No. 7 above.  co, size and depth of each well or the general specifications of any other. Same as No. 7 above.  d on Lot 30, Block 6, Original Townsite of iontana.  withdrawn each year. See No. 7 above.  the drilling of each well if available. See No. 7 above.  the drilling of this is an amended Declaration to was inadvertantly left off of the designal is under File No. 54111 of the records of Granite County at Philipsburg, Montana.
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8. The depth of water table. Same a  9. So far as it may be available, the type works for the withdrawal of groundwate wall locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Drummond. Mell locate Interpretation of a similar nareference to book and page of any count supply information which filling on this well which the Clerk and Recorder of the copies to be filed by the owner with the copies to be filed by t	s No. 7 above.  co, size and depth of each well or the general specifications of any other. Same as No. 7 above.  do on Lot 30, Block 6, Original Townsite of iontana.  withdrawn each year. See No. 7 above.  the drilling of each well if available. See No. 7 above.  the drilling of Fach well in carrying out the policy of this act, including the record. This is an amended Declaration to was inadvertantly left off of the designal is under File No. 54111 of the records of Granite County at Philipsbury, Montana.  Signature of Owner.  Date December., 1955.

£0222

FILED FOR RECORD

Dec. 13, 1965 at 15 minutes past 3:00 o\*clock P. M.

Agnes M. McDonald County Recorder

By+ Maude Echols Deputy

GT '

File No.

DUPLICATE

T. 12 R. 12

County Granite

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

ECEIVE
100 c 1964

## Declaration of Vested Groundwater Rights NGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	
County of Cray	ding to the Montana laws in effect prior to January 1, 1962, as follows:
This diagram is of Secti	on Sliffly; R 124
Cranite Coun	2. The beneficial use on which the claim is based.
	5 åvelli nge
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1957 continuous
E	
•	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gal per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8	to which water has been applied and hame of the owner mereor
Sec. T. R.	
dicate point of appropriation	
d place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Zlestrie Pamp
drawal of groundwater 1957	
drawal of groundwater 1967	empletion of the construction of the well, wells, or other works for with-
The depth of water table	type, size_and depth of each well or-the general specifications of any other
The depth of water table	type, size_and depth of each well or-the general specifications of any other water
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The depth of water table	type, size_and depth of each well or-the general specifications of any other water
The depth of water table	type, size_and depth of each well or-the general specifications of any other water grant and mail so Deep leach well of Belone Bontane ler withdrawn each year.
The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of groundwater.  The log of formations encountered in	type, size_and depth of each well or-the general specifications of any other water 6
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24080

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28 minutes past // o'clock

<b>G</b> <sup>100</sup> N		Approved Stock Form-State P	rublishing Co., Helena, Montana—39089
File No			T 11 R 12
DUPLICATE			County Grant to
Davida	ADMINISTRATOR OFFICE OF	OF GROUNDWATER CO	M JAN 0 1964 1
Decia	(Under Chapter 237	sted Groundwate, Montana Session Laws, 1	er Rightale ENGINEER
1. Rend and patricia Mi. (Name of App	*****************************	, of(Address)	Brannsail. (Town)
County of	-	State of Monta	prior to January 1, 1962, as follows:
w  Sec. 3/ T/// R/S  Indicate point of appropriation of place of use, if possible Each small square represents	2. The Person 14 or 15 or 16 o	stock watering or approximate date of ous the use has been amount of groundwater of minute)  sed for irrigation, give the which water has been approximately 1500 squares of withdrawing states.	earliest beneficial use; and how con- 250 to present, sontimess  claimed (in miner's inches or gallons or simple  acreage and description of the lands lied and name of the owner, thereof
drawal of groundwater	<b>92</b> 0 t and completion of	the construction of the war, 1980 and complete	means of withdrawal  La An atility reem of honor-  vell, wells, or ther works for with-  th in September, 1950
9. So far as it may be availa works for the withdrawal	ble, the type, size as of groundwater	nd depth of each well or the	he general specifications of any other
11. The log of formations enc	ountered in the drill	ling of each well if avail	able of quartitie
reference to book and page	of any county recor	at 7 point hardness	out the policy of this act, including
			Red Mitton
		Signature of Owner.	Peud Inition Petresa It Miller

Three copies to be filed by the owner with the County Clerk and located. for of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the norm will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23998

Date 12 28 - 1943

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32 minutes past 40 o'clock

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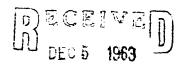
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	)	

T. U.N. R /2 W

County GRANIT 5

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Gel Vand III	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based.
	7,000,000
	3. Date or approximate date of earliest beneficial use; and how con
×	tinuous the use has been
31	Continue and
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
5	<ol><li>If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there</li></ol>
VNE4Sec31 TUN RIZW	
licate point of appropriation I place of use, if possible.	•••••••••••••••••••••••••••••••••••••••
ch small square represents 10	6. The means of withdrawing such water from the ground and t
<b>***</b> 5.	location of each well or other means of withdrawal
	mpletian of the construction of the well, wells, or other works for wit
The depth of water table	mpletian of the construction of the well, wells, or other works for wit
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The depth of water table	mpletian of the construction of the well, wells, or other works for wit  type, size and depth of each well or the general specifications of any oth  dwater.  ater withdrawn each year.  in the drilling of each well if available.
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The depth of water table	ater withdrawn each year.  in the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, includicularly record.
The depth of water table	mpletion of the construction of the well, wells, or other works for wit  type, size and depth of each well or the general specifications of any oth dwater

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Edmeer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1375

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GW 2	<b>44.</b>	TINTE WATER CONSERVATION BOARD POR	n—State Publishing Co., Helena, Montana—42323		
File No		APR 28 1955	T 11 N R /2		
DUPLICATE		BDS McDermott	County In te		
	LOG	STATE C ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE		
	Top of Ground		STATE ENGINEER		
_	(Elev. above sea level		etion of Groundwater		
			by Means of Well FIER JANUARY 1, 1962		
_			Montana Session Laws, 1961)		
101	Clay	•	Y Address By 271 Drummens		
17			y Address Butte Mont		
21	Gravei + WATER	- '			
_		Date of Notice of appropriation of			
-			66 Date completed APIL 5 1966		
32	SANdy CLAY	Type of well GY/Khed (Eng, Driven, bored or drilled)	(Churn drill, rotary or other)		
	SANdy CLAY Gravel + WATE	Water use: Domestic Z Hu Industrial D	micipal Stock I Irrigation Crainage Other		
36		THE COLUMN CONTRACTOR	naracter and thickness of the different strata		
	BOTTOM OF Well	depth at which water is encounter strata and height to which the wa	clay, shale, gravel, rock or sand, etc. Showed, thickness and character of water-bearing for rises in the well		
		She of Ster and Press			
		Defied Weight (Post) Rate of Casing / 100	(Feet) PERFORATIONS  Kind From Te		
ļ		6" I.D 17.82 phove	1 36' 6"× 1/4" 33' 36'		
-		Level	77 35 35		
-					
_		N	Static Water Level for non-flowing well		
-					
			ut-in Pressure for Flowing Well.		
		w	at 2 gal. per minute.		
_		<b>*</b>	Discharge in gal. per min. of flowing well		
_		,	How Tested Bailer		
			Length of Test.		
		Cumming Addition	Remarks: (Gravel packing, cementing, pack-		
		14 Sec T R	ers, type or sauwing		
		place of use, if possible. Each small square represents 40			
-		acres			
-			(Continue on reverse side)		
		USE_If used for irrigation, ind number of acres and location	lustrial, drainage or other. Explain, state on or other data (i.e.: Loi, Block and Addi-		
_		tion).	Accordance and an accordance and the second		
-					
<u></u>	Show exact depth of botton	<b>0.</b>			
This fam.	a to he museumed her defilies and i	three copies to be filed by the owner with the	MONT 8		
County C		in which the well is located, tissue copy to be	Driller's License Number		
	Please answer all questions. If not applicable, so state, otherwise the form will be				

80641

FILED FOR RECORD April 27, 1966 at 07 minutes past 2:00 o'clock P. IM.

Agaes V. McDonald County Recorder

Ey haude Echols
Deputy

Granite Co

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